00087472

NOT TO BE ISSUED
OUT OF THE LIBRARY.

BOMBAY BRANCH
OF THE
ROYAL ASIATIC SOCIETY.
TOWN HALL, BOMBAY.

Digitized with financial assistance from the
Government of Maharashtra
on 18 July, 2018

THE CURRENT GOLD AND SILVER COIN OF ALL COUNTRIES.

CORRIGENDA.

PLATE IX. 33 & 34 line 3, *for* THE FLORIN *read* THE GULDEN.*

„ X. 14 „ 5, *for* ALSO THE DOLLAR *read* IN CANADA ALSO THE DOLLAR.

„ XXIII. 1 „ 5 from bottom, *for* 534·607 Grains Troy (34·607 Grammes) *read* 524·807 Grains Troy (34·007 Grammes)

for 0. 4. 8. *read* 0. 4. 7.

* FLORIN, is the English term frequently used for GULDEN.

THE CURRENT GOLD AND SILVER COINS OF ALL COUNTRIES,

THEIR WEIGHT AND FINENESS,

AND

THEIR INTRINSIC VALUE IN ENGLISH MONEY.

WITH

FACSIMILES OF THE COINS.

BY

LEOPOLD C. MARTIN,
OF HER MAJESTY'S STATIONERY OFFICE.

AND

CHARLES TRÜBNER.

87472
oe

LONDON:
TRÜBNER & CO., 60, PATERNOSTER ROW.

1863.

LONDON:
PRINTED BY J. WERTHEIMER AND CO.,
CIRCUS PLACE, FINSBURY CIRCUS.

CONTENTS.

PREFACE	PAGE	ix.
LIST OF AUTHORITIES		xiii.
EXPLANATIONS		xv.
TABLES		xvii.
COUNTRIES:—	PLATE.	NOS.
Anhalt	IX.	31 and 32
Australia, British Colony	X.	9 and 14
Austria	I.	1—5
Baden	IX.	14—16
Bavaria	IX.	4 and 5
Belgium	II.	1—3
Bolivia	XXI.	1 and 2
Brazil	III.	1 and 2
Bremen	IX.	36
Brunswick	IX.	20 and 21
Canada, British Colony	X.	14
Central America	IV.	1 and 2
Chili	XXI.	3 and 4
China	V.	
Cochin China	VI.	
Colombia	XXI.	9
Costa Rica	IV.	2
Denmark and Colonies	VII.	1—4
Ecuador	XXI.	5
Egypt	XXV.	1 and 4
France	VIII.	1—4
Francfort-on-the-Main	IX.	33 and 34
Germany—		
Anhalt	IX.	31 and 32
Baden	IX.	14—16
Bavaria	IX.	4 and 5

COUNTRIES:—	PLATE.	NOS.
Germany—		
Bremen	IX.	36
Brunswick	IX.	20 and 21
Francfort-on-the-Main	IX.	33 and 34
Hamburg	IX.	35
Hanover	IX.	10 and 11
Hesse Cassel	IX.	17
„ Darmstadt	IX.	18 and 19
„ Homburg	IX.	19
Lippe	IX.	31
Lübeck	IX.	36
Mecklenburg-Schwerin	IX.	22 and 23
Nassau	IX.	24
Oldenburg	IX.	21
Prussia	IX.	1—3
Reuss	IX.	30
Saxe-Altenburg	IX.	25 and 28
Saxe-Coburg-Gotha	IX.	26
Saxe-Meiningen	IX.	27
Saxe-Weimar	IX.	25
Saxony	IX.	6—9
Schwarzburg-Rudolstadt & Schwarzburg-Sondershausen	IX.	29
Sigmaringen	IX.	28
Waldeck	IX.	28
Würtemberg	IX.	12 and 13
Great Britain and Colonies	X.	1—14
Greece	XI.	
Guatemala	IV.	2
Guiana, British Colony	X.	13
Hamburg	IX.	35
Hanover	IX.	10 and 11
Haity	XXI.	12
Hesse Cassel	IX.	17
„ Darmstadt	IX.	18 and 19
„ Homburg	IX.	19
Holland and Colonies	XII.	1 and 2

COUNTRIES:—	PLATE.	NOS.
India	X.	9—11
Ionian Islands	X.	14
Italy—		
Lombardia (Regno provisorio, 1848)	XIII.	17 and 18
Lucca	XIII.	15
Monaco	XIII.	15
Naples	XIII.	4—8
Parma	XIII.	14
Regno d'Italia (1805—1814)	XIII.	16
Republica Italiana (1802—1805)	XIII.	17 and 18
Rome	XIII.	9—11
Sardinia	XIII.	1—3
Tuscany	XIII.	12 and 13
Venice	XIII.	17—19
Jamaica, British Colony	X.	13
Japan	XIV.	1—3
Java, Dutch Colony	XII.	2
La Plata	XXI.	6
Lippe	IX.	31
Lombardia	XIII.	17 and 18
Lübeck	IX.	36
Lucca	XIII.	15
Marocco	XV.	
Mecklenburg-Schwerin	IX.	22 and 23
Mexico	XVI.	1—3
Monaco	XIII.	15
Naples	XIII.	4—8
Nassau	IX.	24
New Granada	XXI.	7—9
Oldenburg	IX.	21
Parma	XIII.	14
Persia	XVII.	
Peru	XXI.	10 and 11
Poland	XIX.	3 and 4
Portugal	XVIII.	1—4
Prussia	IX.	1—3
Regno d'Italia (1805—1814)	XIII.	16

ROYAL LIBRARY OF THE BOARD OF THE ASIATIC SOCIETY

COUNTRIES:	PLATE.	NOS.
Republica Italiana (1802—1805)	XIII.	17 and 18
Reuss	IX.	30
Rome	XIII.	9—11
Russia and Poland	XIX.	1—4
St. Thomas, Danish Colony	VII.	4
Sardinia	XIII.	1—3
Saxe-Altenburg	IX.	25 and 28
Saxe-Coburg-Gotha	IX.	26
Saxe-Meiningen	IX.	27
Saxe-Weimar	IX.	25
Saxony	IX.	6—9
Schwarzburg-Rudolstadt & Schwarzburg-Sondershausen	IX.	29
Siam	XX.	
Sierra Leone, British Colony	X.	12
Sigmaringen	IX.	28
South American Republics—		
Bolivia	XXI.	1 and 2
Chili	XXI.	3 and 4
Colombia	XXI.	9
Ecuador	XXI.	5
La Plata	XXI.	6
New Granada	XXI.	7—9
Peru	XXI.	10 and 11
Venezuela	XXI.	12
Spain	XXII.	1—5
Sweden and Norway	XXIII.	1—3
Switzerland	XXIV.	
Tunis	XXV.	4
Turkey	XXV.	1—4
Tuscany	XIII.	12 and 13
United States of North America	XXVI.	1—5
Venezuela	XXI.	12
Venice	XIII.	17—19
Waldeck	IX.	28
Würtemberg	IX.	12 and 13

PREFACE.

In offering to the public this work, it has been the intention of the authors to give a clear exposition of the various systems of Coinage, which prevail in every part of the globe.

The value of accurate information on the subject of which this book treats, is beyond all price to a commercial country. To persons not in trade, a popular work on the coins of civilized nations will prove acceptable, whilst to the traveller such knowledge is indispensable, securing him from losses and trouble and sparing him vexation and annoyance.

To enable the public to judge how far these objects have been fulfilled in the present work, we give a short sketch of its contents, as well as of its general arrangement.

To facilitate reference to the work, the countries are ranged alphabetically, all the plates of each under the same Roman numerals, the sequence being marked in Arabic ones, with the exception of the pages devoted to Germany, Italy, and the South American Republics. Of these, all the separate States are ranged under the respective Roman numerals IX., XIII. and XXI.

The moneys in which accounts are kept, are noted at the commencement of each particular State.

The weight of the coins is given in Grains Troy and in French Grammes, and their relative purity is described by the English technical terms of "betterness" and "worseness," and also by "millièmes" (thousandth parts), both according to the respective mint regulations of each particular country.

As foreign gold and silver coins in this country cannot be considered otherwise than as bullion, their relative intrinsic value in English money ought to be calculated according to their weight and fineness ascertained by assays, and according to the price of English standard gold or standard silver. But the difficulty of procuring many coins for assaying purposes, and the deviations in weight and fineness of the same denomination of coins (as found by assays at different places), not admitting of a complete and reliable compilation of assay reports, the calculations have been based upon the respective mint regulations as to weight and fineness, and upon the rates of £3 17*s.* 10½*d.* per ounce of English standard gold, and of 62*d.* per ounce of English standard silver. In the few instances, where official information was beyond the reach of the compilers, the weight, fineness, and value are stated as found by assays. It may be objected, that, in adopting this rule, the value of many coins may not be stated with perfect accuracy, as in some countries the legal mint standards are not strictly adhered to*; but those to whom a knowledge of the exact value of gold and silver coins is more particularly essential, are not likely to be misled by it. The influence which the fluctuations

* They are mostly issued below their legal mint-standard.

in the price of gold and silver, or the demand and supply of certain coins, bear upon their value, cannot, for obvious reasons, be taken into consideration in a work of this kind.

With few exceptions, where historical or national interest seemed to justify insertion in the work, all the coins described are still current.

Mr. L. C. Martin, with whom the idea of this work originated, and who had completed upwards of five hundred drawings of the coins of different countries, with a view of placing them in the hands of the lithographer, consented, upon the suggestion of the publishers, to adopt the principle of galvano-plastic casts for the purpose, and Mr. Charles Trübner accordingly undertook to re-collect* the coins themselves—increasing their number to nearly one thousand—of which he has furnished written accounts of the weight, fineness, and value, in English money, obtained from the best authorities, and of which a list will be found at the end of the Preface. At the same time we have to acknowledge, with gratitude, the highly valuable assistance received from the following gentlemen, Thomas Graham, Esq., D.C.L., F.R.S., F.G.S., Master of the Mint; William Sandys Wright Vaux, Esq., M.A., and J. G. Pfister, Esq., both of the Department of Coins and Medals in the British Museum.

With respect to the form in which the present work is published, it may safely be asserted, that a similar one has never

* Material facility was afforded in this respect by Messrs. Adam Spielmann and Co., Lombard Street, and by Messrs. Samuel, Montagu and Co., Cornhill.

been attempted in England before. Electricity, by means of the galvanic battery, has been rendered available for the formation of the casts, and the facsimiles of the coins which form the illustrations of the present volume, have been taken from the coins themselves by Messrs. Müller and Kersting, with a fidelity which no other process can ensure—the printing of the impressions being no less carefully and accurately executed by Messrs. Braun and Wustlich.

The compilers claim the indulgence of the reader for any shortcomings he may discover. Their object is to render the work as complete as possible, and any information or suggestions which will conduce to this end will be thankfully acknowledged by them, as it is their intention to issue, from time to time, supplementary plates and letter-press, the arrangement already referred to making the insertion of additional matter and plates easy, and obviating the necessity of purchasing new editions.

LEOPOLD C. MARTIN,
CHARLES TRÜBNER.

LONDON, *June*, 1863.

LIST OF AUTHORITIES.

M'Culloch (J. R.)—A Dictionary, Practical, Theoretical and Historical, of Commerce, and Commercial Navigation: London, 1859.

Kelly (P.)—Universal Cambist: London, 1831.

Liverpool (Charles, Earl of).—A Treatise on the Coins of the Realm: 1805.

Ruding (Rev. Rogers).—Annals of the Coinage of Great Britain and its Dependencies: London, 1840.

Tate (W.)—Modern Cambist: London, 1861.

Bowring (Sir John).—The Decimal Coinage: London, 1854.

Ede (James).—A Complete View of the Gold and Silver Coins of all Nations: London, 1808.

Woolhouse (W. S. B.)—The Measures, Weights, and Moneys of all Nations: London, 1859.

Yates (James).—Descriptive Catalogue of a Collection of Current Coins of all Countries in the International Exhibition: London, 1862.

Thomas (Edward).—Essays on Indian Antiquities of the late James Prinsep, with Useful Tables of Modern Coinages, 2 vols.: London, 1858.

Kelly (P.)—Oriental Metrology, comprising moneys, weights, and measures of the East Indies: London, 1832.

Journal of the Shanghai Literary and Scientific Society, Parts 1 and 2: Shanghai, 1858.

Williams (S. Wells).—Chinese Commercial Guide: Canton, 1856.

Eckfeldt (J. R.) and Dubois (W. E.)—A Manual of Gold and Silver Coins of all Nations: Philadelphia, 1851.

Bartlett.—Commercial and Banking Tables: Cincinnati, 1852.

Colwell (Stephen).—The Ways and Means of Payment: Philadelphia, 1859.

Thomson (Brothers).—The Coin Chart Manual: New York, 1861.

The National Almanac and Annual Record: Philadelphia, 1863.

NOBACK (Christian und Friedrich).—Münz-, Maas-, und Gewichtsbuch: Leipzig, 1858.

NOBACK (Friedrich).—Allgemeines Börsen- und Comptoirbuch: Leipzig, 1862.

NELKENBRECHER (J. C.)—Allgemeines Taschenbuch der Münz-, Maas-, und Gewichtskunde: Berlin, 1858.

NEUESTE Münzkunde: Leipzig, 1853.

LACHMANN (Dr. Alex.)—Neueste illustrirte Münz-, Maas-, und Gewichtskunde: Leipzig, 1862.

ENGELKEN (H.)—Neuere und neueste im Weltverkehr cursirende Gold, und Silbermünzen aller Welttheile und Staaten: Bremerhaven, 1861.

GOEPFERT (C.)—Die neuesten Cours-, Münz-, Maas-, und Gewichtsverhältnisse: 1861.

ABRISS der Münz-, Maas-, und Gewichtskunde: Leipzig, 1863.

BONNEVILLE (Alphonse).—Nouvelle Encyclopédie Monétaire: Paris, 1849.

DICTIONNAIRE du Commerce et de la Navigation, 2 vols.: Paris, Guillaumin et Cie, 1859.

ANNUAIRE pour l'An 1863: Publié par le bureau des Longitudes: Paris.

DESCHAMPS (Jean Marie).—Nouveau manuel des Monnaies, Poids et Mesures: Paris, 1862.

DANIELS-DUBAR.—Tableau des Monnaies les plus usuelles en circulation dans les différents Pays: Bruxelles, 1859.

WITLAGE (H. G.)—Algemeen Handboek voor Bankiers en Kooplieden: te s'Gravenhage, 1846.

MONT-, Maal-, Vaegt- og Cours-Forhold: Kjobenhavn, 1860.

CASTANO (Don Francisco).—Guia-Manual del Comercio y de la Banca: Alicante, 1860.

SANCHEZ (José J.)—Nuevo Manual de Cambios e Intereses: Malaga, 1860.

ALPRON (Angelo).—Nuovissimo Ragguagliatore delle Monete, Pesi, Misure di Tutti le Principali Piazze del Mondo: Trieste, 1862.

DONINI (Pietro Luigi).—Sistema Metrico Teoretico-Pratico e Tabella di Ragguaglio delle Monete o Valute piu in uso e corso negli stati Italiani: Bologna, 1855.

EXPLANATIONS.

The French Gramme has been reduced into English Troy weight, upon the basis of 1000 Grammes=15432·349 Grains Troy.

The English assay weight, or the weight used to determine the proportion of pure metal and alloy, for gold coins, is the Carat, which is a nominal weight equal to 4 Carat grains.

The English assay weight for silver coins is the Ounce, which is a nominal weight equal to 20 dwts., and so far analogous to the Troy table.

The British standard purity of gold coins is 22 Carats or $\frac{11}{12}$ fine; that is to say 24 Carats (parts) of the alloyed metal should contain 22 Carats (parts) of fine or pure gold and 2 Carats (parts) of alloy.

The British standard purity of silver coins is 11 oz. 2 dwts. or $\frac{37}{40}$ fine; that is, 12 oz. (240 parts) of the alloyed metal should contain 11 oz. and 2 dwts. (222 parts) of fine silver and 18 dwts. (parts) of alloy.

The statements (reports) of the purity of gold and silver coins by English assayers are made in comparison with these fixed standards, and the comparative difference is called their "Betterness," or their "Worseness," as the case may be.

"Betterness," therefore, means better than standard; and "Worseness," worse than standard.

"Betterness" is expressed by the letter B., "Worseness" by the letter W.

Thus, for a gold coin, B. 1.2. means that it is 1 Carat and 2 carat grains better than the English standard, and, consequently, contains 23 Carats and 2 carat grains of pure gold, and 2 Carat grains of alloy.

For a gold coin, W. 0.3., means that it is 3 Carat grains worse, than English standard, and, consequently, contains 21 Carats and 1 carat grain of pure gold, and 2 Carats and 3 carat grains of alloy.

For a silver coin, B. 0.6., means that it is 6 dwts. better, than English standard, and, consequently, contains 11 oz. and 8 dwts. of pure silver and 12 dwts. of alloy.

For a silver coin, W. 2.2., means that it is 2 oz. 2 dwts. worse, than English standard, and, consequently, contains only 9 oz. of pure silver and 3 oz. of alloy.

The fineness of gold and silver coins in France is expressed in "Millièmes," or thousandth parts.

Thus, a gold coin of $\frac{950}{1000}$ fine, means that it contains 950 parts of fine gold and 50 parts of alloy.

A silver coin of $\frac{875}{1000}$ fine, means that it contains 875 parts of fine silver and 125 parts of alloy.

For easy reference, tables of British reports for millièmes of gold and silver have been affixed.

BRITISH REPORTS FOR MILLIEMES OF GOLD COINS.

Mills.	Carat.	grs.
1000	B 2	0
999	1	3 7/8
998	1	3 3/4
997	1	3 3/4
996	1	3 5/8
995	1	3 1/2
994	1	3 3/8
993	1	3 3/8
992	1	3 1/4
991	1	3 1/8
990	1	3
989	1	2 7/8
988	1	2 7/8
987	1	2 3/4
986	1	2 5/8
985	1	2 5/8
984	1	2 1/2
983	1	2 3/8
982	1	2 1/4
981	1	2 1/8
980	1	2 1/8
979	1	2
978	1	1 7/8
977	1	1 3/4
976	1	1 3/4
975	1	1 5/8
974	1	1 1/2
973	1	1 3/8
972	1	1 1/4
971	1	1 1/4
970	1	1 1/8
969	1	1
968	1	0 7/8
967	1	0 7/8
966	1	0 3/4
965	1	0 5/8
964	1	0 1/2
963	1	0 3/8
962	1	0 3/8
961	1	0 1/4
960	1	0 1/8
959	1	0
958	B 1	0
957	0	3 7/8
956	0	3 3/4
955	0	3 5/8
954	0	3 5/8
953	0	3 1/2
952	0	3 3/8
951	0	3 1/4
950	0	3 1/4
949	0	3 1/8
948	0	3
947	0	2 7/8
946	0	2 7/8
945	0	2 3/4
944	0	2 5/8
943	0	2 1/2
942	0	2 3/8
941	0	2 3/8
940	0	2 1/4
939	0	2 1/8
938	0	2
937	0	2
936	0	1 7/8
935	0	1 3/4
934	0	1 5/8
933	0	1 5/8
932	0	1 1/2
931	0	1 3/8
930	0	1 1/4
929	0	1 1/8
928	0	1 1/8
927	0	1
926	0	0 7/8
925	0	0 3/4
924	0	0 3/4
923	0	0 5/8
922	0	0 1/2
921	0	0 3/8
920	0	0 3/8
919	0	0 1/4
918	0	0 1/8
917	Standard.	
916	W. 0	0 1/8
915	0	0 1/8
914	0	0 1/4
913	0	0 3/8
912	0	0 1/2
911	0	0 1/2
910	0	0 5/8
909	0	0 3/4
908	0	0 7/8
907	0	1
906	0	1
905	0	1 1/8
904	0	1 1/4
903	0	1 1/4
902	0	1 3/8
901	0	1 1/2
900	0	1 5/8
899	0	1 3/4
898	0	1 3/4
897	0	1 7/8
896	0	2
895	0	2 1/8
894	0	2 1/8
893	0	2 1/4
892	0	2 3/8
891	0	2 1/2
890	0	2 1/2
889	0	2 5/8
888	0	2 3/8
887	0	2 7/8
886	0	3
885	0	3
884	0	3 1/8
883	0	3 1/4
882	0	3 3/8
881	0	3 3/8
880	0	3 1/2
879	0	3 5/8
878	0	3 3/4
877	0	3 3/4
876	0	3 7/8
875	1	0

Mills.	Carat.	grs.
874	W 1	$0\frac{1}{8}$
873	1	$0\frac{1}{4}$
872	1	$0\frac{1}{4}$
871	1	$0\frac{3}{8}$
870	1	$0\frac{1}{2}$
869	1	$0\frac{5}{8}$
868	1	$0\frac{5}{8}$
867	1	$0\frac{3}{4}$
866	1	$0\frac{7}{8}$
865	1	1
864	1	1
863	1	$1\frac{1}{8}$
862	1	$1\frac{1}{4}$
861	1	$1\frac{3}{8}$
860	1	$1\frac{1}{2}$
859	1	$1\frac{1}{2}$
858	1	$1\frac{5}{8}$
857	1	$1\frac{3}{4}$
856	1	$1\frac{7}{8}$
855	1	$1\frac{7}{8}$
854	1	2
853	1	$2\frac{1}{8}$
852	1	$2\frac{1}{4}$
851	1	$2\frac{1}{4}$
850	1	$2\frac{3}{8}$
849	1	$2\frac{1}{2}$
848	1	$2\frac{5}{8}$
847	W 1	$2\frac{3}{4}$
846	1	$2\frac{3}{4}$
845	1	$2\frac{7}{8}$
844	1	3
843	1	$3\frac{1}{8}$
842	1	$3\frac{1}{8}$
841	1	$3\frac{1}{4}$
840	1	$3\frac{3}{8}$
839	1	$3\frac{3}{8}$
838	1	$3\frac{1}{2}$
837	1	$3\frac{5}{8}$
836	1	$3\frac{5}{8}$
835	1	$3\frac{7}{8}$
834	1	$3\frac{7}{8}$
833	2	0
832	2	$0\frac{1}{8}$
831	2	$0\frac{1}{4}$
830	2	$0\frac{3}{8}$
829	2	$0\frac{3}{8}$
828	2	$0\frac{1}{2}$
827	2	$0\frac{5}{8}$
826	2	$0\frac{5}{8}$
825	2	$0\frac{3}{4}$
824	2	$0\frac{7}{8}$
823	2	1
822	2	$1\frac{1}{8}$
821	2	$1\frac{1}{4}$
820	W 2	$1\frac{1}{4}$
819	2	$1\frac{3}{8}$
818	2	$1\frac{1}{2}$
817	2	$1\frac{5}{8}$
816	2	$1\frac{5}{8}$
815	9	$1\frac{3}{4}$
814	2	$1\frac{7}{8}$
813	2	2
812	2	2
811	2	$2\frac{1}{8}$
810	2	$2\frac{1}{4}$
809	2	$2\frac{3}{8}$
808	2	$2\frac{3}{8}$
807	2	$2\frac{1}{2}$
806	2	$2\frac{5}{8}$
805	2	$2\frac{3}{4}$
804	2	$2\frac{7}{8}$
803	2	$2\frac{7}{8}$
802	2	3
801	2	$3\frac{1}{8}$
800	2	$3\frac{1}{4}$
750	4	0
700	5	$0\frac{3}{4}$
650	6	$1\frac{5}{8}$
600	7	$2\frac{3}{8}$
550	8	$3\frac{1}{4}$

BRITISH REPORTS FOR MILLIÈMES OF SILVER COINS.

Mills.	Ozs.	dwts.
1000	B 0	18
999	0	17¾
998	0	17½
997	0	17¼
996	0	17
995	0	16¾
994	0	16½
993	0	16⅜
992	0	16⅛
991	0	15⅞
990	0	15⅝
989	0	15⅜
988	0	15⅛
987	0	14⅞
986	0	14⅝
985	0	14⅜
984	0	14⅛
983	0	13⅞
982	0	13⅝
981	0	13½
980	0	13¼
979	0	13
978	0	12¾
977	0	12½
976	0	12¼
975	0	12
974	0	11¾
973	0	11½
972	0	11¼
971	0	11
970	0	10¾
969	0	10½
968	0	10⅜
967	0	10⅛
966	0	9⅞
965	0	9⅝
964	0	9⅜
963	0	9⅛
962	0	8⅞
961	0	8⅝
960	0	8⅜
959	0	8⅛
958	B 0	7⅞
957	0	7⅝
956	0	7½
955	0	7¼
954	0	7
953	0	6¾
952	0	6½
951	0	6¼
950	0	6
949	0	5¾
948	0	5½
947	0	5¼
946	0	5
945	0	4¾
944	0	4½
943	0	4⅜
942	0	4⅛
941	0	3⅞
940	0	3⅝
939	0	3⅜
938	0	3⅛
937	0	2⅞
936	0	2⅝
935	0	2⅜
934	0	2⅛
933	0	1⅞
932	0	1⅝
931	0	1½
930	0	1¼
929	0	1
928	0	0¾
927	0	0½
926	0	0¼
925	Standard.	
924	W 0	0¼
923	0	0½
922	0	0¾
921	0	1
920	0	1¼
919	0	1½
918	0	1⅝
917	0	1⅞
916	W 0	2⅛
915	0	2⅜
914	0	2⅝
913	0	2⅞
912	0	3⅛
911	0	3⅜
910	0	3⅝
909	0	3⅞
908	0	4⅛
907	0	4⅜
906	0	4⅝
905	0	4¾
904	0	5
903	0	5¼
902	0	5½
901	0	5¾
900	0	6
899	0	6¼
898	0	6½
897	0	6¾
896	0	7
895	0	7¼
894	0	7½
893	0	7⅝
892	0	7⅞
891	0	8⅛
890	0	8⅜
889	0	8⅝
888	0	8⅞
887	0	9⅛
886	0	9⅜
885	0	9⅝
884	0	9⅞
883	0	10⅛
882	0	10⅜
881	0	10½
880	0	10¾
879	0	11
878	0	11¼
877	0	11½
876	0	11¾
875	0	12

Mills.	Ozs.	dwts.
874	W 0	12¼
873	0	12½
872	0	12¾
871	0	13
870	0	13¼
869	0	13½
868	0	13⅝
867	0	13⅞
866	0	14⅛
865	0	14⅜
864	0	14⅝
863	0	14⅞
862	0	15⅛
861	0	15⅜
860	0	15⅝
859	0	15⅞
858	0	16⅛
857	0	16⅜
856	0	16½
855	0	16¾
854	0	17
853	0	17¼
852	0	17½
851	0	17¾
850	0	18
849	0	18¼
848	0	18½
847	0	18¾
846	0	19
845	0	19¼
844	0	19½
843	W 0	19⅝
842	0	19⅞
841	1	0⅛
840	1	0⅜
839	1	0⅝
838	1	0⅞
837	1	1⅛
836	1	1⅜
835	1	1⅝
834	1	1⅞
833	1	2⅛
832	1	2⅜
831	1	2½
830	1	2¾
829	1	3
828	1	3¼
827	1	3½
826	1	3¾
825	1	4
824	1	4¼
823	1	4½
822	1	4¾
821	1	5
820	1	5¼
819	1	5½
818	1	5⅝
817	1	5⅞
816	1	6⅛
815	1	6⅜
814	1	6⅝
813	W 1	6⅞
812	1	7⅛
811	1	7⅜
810	1	7⅝
809	1	7⅞
808	1	8⅛
807	1	8⅜
806	1	8½
805	1	8¾
804	1	9
803	1	9¼
802	1	9½
801	1	9¾
800	1	10
775	1	16
750	2	2
725	2	8
700	2	14
675	3	0
650	3	6
625	3	12
600	3	18
550	4	10
500	5	2
450	5	14
400	6	6
350	6	18
300	7	10
250	8	2
200	8	14

PLATE I.—1.

AUSTRIA.

MONEY OF ACCOUNT: THE GULDEN=100 NEUKREUZERS.

GOLD COINS.

	£	s.	d.
1.—4 DUCATEN Piece of Francis Joseph I., 1855. *Weight*—215·450 Grains Troy (13·961 Grammes). *Fineness*—B. 1. $2\frac{5}{8}$. $(\frac{986 \cdot 111}{1000})$	1	17	$7\frac{1}{4}$
2.—2 DUCATEN Piece of Joseph II., 1774. *Weight*—107·717 Grains Troy (6·980 Grammes). *Fineness*—See No. 1.	0	18	$9\frac{5}{8}$
3.—2 SOUVERAINS D'OR Piece of Joseph II., 1787, Issued for the former Austrian Netherlands. *Weight*—171·468 Grains Troy (11·111 Grammes). *Fineness*—22 Carats or Standard. $(\frac{916 \cdot 667}{1000})$	1	7	$9\frac{3}{4}$
4.—SOUVERAIN D'OR of Ferdinand I., 1847. Issued for the former Lombardo-Venetian Kingdom. *Weight*—174·878 Grains Troy (11·332 Grammes). *Fineness*—W. $0.1\frac{5}{8}$. $(\frac{900}{1000})$	1	7	$10\frac{1}{4}$
5.—½ SOUVERAIN D'OR of Francis I., 1835. Issued for the former Lombardo-Venetian Kingdom. *Weight*—87·439 Grains Troy (5·666 Grammes). *Fineness*—See No. 4.	0	13	$11\frac{1}{8}$
6.—HUNGARIAN DUCAT or DUCAT OF KREMNITZ of Ferdinand I., 1843. *Weight*—53·858 Grains Troy (3·490 Grammes). *Fineness*—B. 1. 3. $(\frac{989 \cdot 583}{1000})$	0	9	$5\frac{1}{4}$
7.—DUCAT of Francis I., 1825. *Weight*—53·858 Grains Troy (3·490 Grammes). *Fineness*—B. 1. $2\frac{5}{8}$. $(\frac{986 \cdot 111}{1000})$	0	9	$4\frac{3}{4}$
8.—DUCAT of Ferdinand I., 1848. *Weight, Fineness* and *Value*—See No. 7.			

1

3

4

2

5

6

7

8

PLATE I.—2.

AUSTRIA.

GOLD COINS.

	£	s.	d.
1.—KRONE of Francis Joseph I., 1859.			
Weight—171·468 Grains Troy (11·111 Grammes).			
Fineness—W. 0.1$\frac{5}{8}$. ($\frac{900}{1000}$)	1	7	3$\frac{3}{4}$
2.—½ KRONE of Francis Joseph I., 1858.			
Weight—85·734 Grains Troy (5·555 Grammes).			
Fineness—See No. 1.	0	13	7$\frac{3}{4}$
3.—DUCAT of Francis Joseph I., 1860.			
Weight—53·858 Grains Troy (3·490 Grammes).			
Fineness—B. 1.2$\frac{5}{8}$. ($\frac{986·111}{1000}$)	0	9	4$\frac{3}{4}$

SILVER COINS.

4.—MARIA THERESIA THALER, or the so-called LEVANT THALER, 1780.

This Coin, with the above year's date, is issued still by the Austrian Government for the Levant trade.

Weight—433·080 Grains Troy (28·063 Grammes).

Fineness—W. 1.2. ($\frac{833·333}{1000}$) . . . . . 0 4 2$\frac{3}{8}$

5.—KRONEN-THALER of Francis II., 1797.

Issued for the former Austrian Netherlands.

Weight—454·899 Grains Troy (29·477 Grammes).

Fineness—W. 0.13$\frac{5}{8}$. ($\frac{868·056}{1000}$) . . . . . 0 4 7$\frac{1}{8}$

AUSTRIA

PLATE I.—3.

AUSTRIA.

SILVER COINS.

	£	s.	d.
1.—Species-Thaler or Conventions-Thaler of Francis I., 1815.			
Weight—433·080 Grains Troy (28·063 Grammes).			
Fineness—W. 1.2. $(\frac{833 \cdot 333}{1000})$	0	4	2
2.—Scudo of 6 Austrian Lire of Francis I., 1822.			
Issued for the former Lombardo-Venetian Kingdom.			
Weight—401·024 Grains Troy (25·986 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	4	$2\frac{3}{8}$
3.—Species-Thaler or Conventions-Thaler of Ferdinand I., 1848.			
Weight, Fineness and *Value*—See No. 1.			
4.—2 Gulden Piece of Francis Joseph I., 1859.			
Weight—381·04 Grains Troy (24·691 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	3	$11\frac{7}{8}$

AUSTRIA.

PLATE I.—4.

AUSTRIA.

SILVER COINS.

£ s. d.

1.—VEREINS-THALER, of 1½ Gulden of Francis Joseph I., 1858.
Weight—285·776 Grains Troy (18·518 Grammes).
Fineness—W. 0.6. $(\frac{900}{1000})$ . . . . . 0 2 $11\frac{7}{8}$

2.—GULDEN of Francis Joseph I., 1859.
Weight—190·52 Grains Troy (12·345 Grammes).
Fineness—See No. 1 . . . . . 0 2 0

3.—¼ GULDEN of Francis Joseph I., 1858.
Weight—82·424 Grains Troy (5·341 Grammes).
Fineness—W. 4.17¼. $(\frac{520}{1000})$ 0 0 6

4.—¼ GULDEN of Francis Joseph I., 1859.
Weight, Fineness and *Value*—See No. 3.

5.—ZWANZIGER (20-Kreuzers) of Tyrol, 1809.
Issued during the struggle of Andreas Hofer against Napoleon I.
Weight—103·118 Grains Troy (6·682 Grammes).
Fineness—W. 4.2. $(\frac{583{\cdot}333}{1000})$ . . . . . 0 0 $8\frac{3}{8}$

6.—ZWANZIGER (20-Kreuzers) of Francis I., 1811.
Weight, Fineness and *Value*—See No. 5.

7.—ZWANZIGER (20-Kreuzers) of Francis I., 1830.
Weight, Fineness and *Value*—See No. 5.

AUSTRIA.

AUSTRIA.

SILVER COINS.

	£	s.	d.
1.—Zwanziger (20-Kreuzers) of Ferdinand I., 1848. *Weight*—103·118 Grains Troy (6·682 Grammes). *Fineness*—W. 4.2. $(\frac{583 \cdot 333}{1000})$	0	0	$8\frac{3}{8}$
2.—10 Kreuzer Piece of Francis I., 1793. *Weight*—60·155 Grains Troy (3·898 Grammes). *Fineness*—W. 5.2. $(\frac{500}{1000})$	0	0	$4\frac{1}{4}$
3.—10 Kreuzer Piece of Maria Theresia, 1792. *Weight, Fineness* and *Value*—See No. 2.			
4.—10 Neukreuzer Piece of Francis Joseph I., 1859. *Weight*—30·864 Grains Troy (2 Grammes). *Fineness*—W. 5.2. $(\frac{500}{1000})$	0	0	$2\frac{1}{8}$
5.—6 Kreuzer Piece of 1849 *Weight*—29·46 Grains Troy (1·909 Gramme). *Fineness*—W. 5.17. $(\frac{437 \cdot 5}{1000})$	0	0	$1\frac{3}{4}$
6.—5 Kreuzer Piece of Ferdinand I., 1847. *Weight*—34·367 Grains Troy (2·227 Grammes). *Fineness*—See No. 5.	0	0	$2\frac{1}{8}$
7.—½ Austrian Lira of Francis I., 1824. Issued for the former Lombardo-Venetian Kingdom. *Weight*—33·410 Grains Troy (2·165 Grammes). *Fineness*—W. 0.6. $(\frac{900}{1000})$	0	0	$4\frac{1}{4}$
8.—5 Neukreuzer Piece of Francis Joseph I., 1859. *Weight*—20.57 Grains Troy (1·333 Gramme). *Fineness*—W. 6.12 $(\frac{375}{1000})$	0	0	1
9.—3 Kreuzer Piece of Ferdinand I., 1846. *Weight*—62·25 Grains Troy (1·701 Gramme). *Fineness*—W. 6.19½ $(\frac{343 \cdot 75}{1000})$	0	0	$1\frac{1}{8}$

AUSTRIA.

PLATE II.—1.

BELGIUM.

MONEY OF ACCOUNT: THE FRANC=100 CENTIMES.

Gold Coins, which, according to the decrees of 1832 and 1847, were issued in a very limited number, have, since 1854, ceased to be a legal tender, and very few are now to be found in circulation.

GOLD COINS.

	£	s.	d.
1.—40 FRANCS Piece of Leopold I., 1835.			
Weight—199·1235 Grains Troy (12·903 Grammes).			
Fineness—W. 0. $1\frac{5}{8}$. ($\frac{900}{1000}$)	1	11	$8\frac{5}{8}$
2.—25 FRANCS Piece of Leopold I., 1848.			
Weight—122·146 Grains Troy (7·915 Grammes).			
Fineness—See No. 1	0	19	$5\frac{1}{2}$
3.—25 FRANCS Piece of Leopold I., 1848.			
Weight, Fineness, and *Value*—See No. 2.			
4.—20 FRANCS Piece of Leopold I., 1835.			
Weight—99·561 Grains Troy (6·4516 Grammes).			
Fineness—See No. 1.	0	15	$10\frac{1}{4}$
5.—20 FRANCS Piece of Leopold I., 1862.			
Through the kindness of Mr. Leopold Wiener, Medallist to the Royal Mint of Belgium, we are enabled to insert this piece, which is a proof for a proposed new coin of 20 Francs.			
Weight, Fineness, and *Value*—See No. 4.			
6.—10 FRANCS Piece of Leopold I., 1849.			
Weight—48·858 Grains Troy (3·166 Grammes).			
Fineness—See No. 1.	0	7	$9\frac{3}{8}$

SILVER COINS.

7.—5 FRANCS Piece of Leopold I., 1847.			
Weight—385·808 Grains Troy (25 Grammes).			
Fineness—W. 0. 6. ($\frac{900}{1000}$)	0	4	$0\frac{1}{2}$

BELGIUM

PLATE II.—2.

BELGIUM.

SILVER COINS.

	£	s.	d.
1.—5 Francs Piece of Leopold I., 1849. *Weight*—385·808 Grains Troy (25 Grammes). *Finensss*—W. 0, 6. $(\frac{900}{1000})$	0	4	0½
2.—5 Francs Piece of Leopold I., 1850. *Weight, Fineness*, and *Value*—See No. 1.			
3.—2½ Francs Piece of Leopold I., 1848. *Weight*—192·904 Grains Troy (12·5 Grammes). *Fineness*—See No 1.	0	2	0¼
4.—2½ Francs Piece of Leopold I., 1849. *Weight, Fineness*, and *Value*—See No. 3.			
5.—2½ Francs Piece of Leopold I., 1850. *Weight, Fineness*, and *Value*—See No. 3.			

BELGIUM

BELGIUM.

SILVER COINS.

	£	s.	d.
1.—2 Francs Piece of Leopold I., 1834. *Weight*—154·323 Grains Troy (10 Grammes). *Fineness*—W. 0. 6. $(\frac{900}{1000})$	0	1	$7\frac{3}{8}$
2.—2 Francs Piece of Leopold I., 1849. *Weight, Fineness*, and *Value*—See No. 1.			
3.—Franc of Leopold I., 1835. *Weight*—77·161 Grains Troy (5 Grammes). *Fineness*—See No. 1.	0	0	$9\frac{3}{4}$
4.—Franc of Leopold I., 1849. *Weight, Fineness*, and *Value*—See No. 3.			
5.—½ Franc of Leopold I., 1835. *Weight*—38·580 Grains Troy (2.5 Grammes). *Fineness*—See No. 1.	0	0	$4\frac{7}{8}$
6.—½ Franc of Leopold I., 1849. *Weight, Fineness*, and *Value*—See No. 5.			
7.—¼ Franc of Leopold I., 1835. *Weight*—19 29 Grains Troy (1·25 Gramme). *Fineness*—See No. 1.	0	0	$2\frac{1}{2}$
8.—¼ Franc of Leopold I., 1849. *Weight, Fineness*, and *Value*—See No. 7. The ¼ Franc was withdrawn from legal circulation in 1853.			
9.—20 Centimes Piece of Leopold I., 1853. *Weight*—15·432 Grains Troy (1 Gramme). *Fineness*—See No. 1.	0	0	2
10.—20 Centimes Piece of Leopold I., 1861. A composition of 250 parts of nickel and 750 parts of copper. *Weight*—108·026 Grains Troy (7 Grammes).	0	0	2
11.—10 Centimes Piece of Leopold I., 1861. A composition of 250 parts of nickel and 750 parts of copper. *Weight*—69·445 Grains Troy (4·5 Grammes).	0	0	1
12.—5 Centimes Piece of Leopold I., 1861. A composition of 250 parts of nickel and 750 parts of copper. *Weight*—46·297 Grains Troy (3 Grammes).	0	0	$0\frac{1}{2}$

BELGIUM

PLATE III.—1.

BRAZIL.

MONEY OF ACCOUNT: THE MILREIS=1000 REIS.

GOLD COINS.

	£	s.	d.
1.—½ DOBRA of 6,400 REIS, increased afterwards to 16,000 REIS of Petrus II., 1832.			
Weight—221·346 Grains Troy (14·343 Grammes).			
Fineness—Standard $(\frac{916 \cdot 667}{1000})$	1	15	$10\frac{3}{4}$
2.—20 MILREIS Piece of 20,000 REIS of Petrus II., 1857.			
Weight—276·7019 Grains Troy (17·930 Grammes).			
Fineness—See No. 1.	2	4	$10\frac{3}{4}$
3.—MOËDA D'OURO of 4,000 REIS, increased afterwards to 9,000 REIS of Petrus I., 1824.			
Weight—123·905 Grains Troy (8·029 Grammes).			
Fineness—See No. 1.	1	0	1
4.—10 MILREIS Piece of 10,000 REIS of Petrus II., 1856.			
Weight—138·350 Grains Troy (8·965 Grammes).			
Fineness—See No. 1.	1	2	$5\frac{3}{8}$

BRAZIL

PLATE III.—2.

BRAZIL.

SILVER COINS.

	£	s.	d.
1.—2 PATACAS Piece of 640 REIS, increased afterwards to 1,280 REIS of Petrus I., 1825.			
Weight—275·991 Grains Troy (17·884 Grammes).			
Fineness—W. 0. $4\frac{3}{4}$ $(\frac{905}{1000})$	0	2	$10\frac{7}{8}$
2.—2 MILREIS Piece of 2,000 REIS of Petrus II., 1858.			
Weight—393·524 Grains Troy (25·50 Grammes).			
Fineness—W. 0. 2. $(\frac{916·667}{1000})$	0	4	$2\frac{3}{4}$
3.—1200 REIS Piece of Petrus II., 1837.			
Weight—414 Grains Troy (26·827 Grammes).			
Fineness—W. 0. $8\frac{1}{8}$ $(\frac{891}{1000})$	0	4	$3\frac{1}{2}$
4.—MILREIS of 1,000 REIS of Petrus II., 1857.			
Weight—196·762 Grains Troy (12·75 Grammes).			
Fineness—See No. 2.	0	2	$1\frac{1}{8}$
5.—½ MILREIS of 500 REIS of Petrus II., 1860.			
Weight—98·381 Grains Troy (6·375 Grammes).			
Fineness—See No. 2.	0	1	$0\frac{1}{2}$

BRAZIL

PLATE IV.—1.

CENTRAL AMERICA.

MONEY OF ACCOUNT: THE PESO OR PIASTER=8 REALES OF 4 CUARTILLOS.

These Coins are never brought out uniformly according to law, we therefore give their weight and fineness as they were found by assays.

GOLD COINS.

	£	s.	d.
1.—DOBLON (Doubloon) or ONZA of 8 ESCUDOS, 1824.			
Weight—416·673 Grains Troy (27 Grammes).			
Fineness—W. 2. 0. $(\frac{833}{1000})$	3	1	5
2.—½ DOBLON or ½ ONZA of 4 ESCUDOS, 1849.			
Weight—206·021 Grains Troy (13·350 Grammes).			
Fineness—W. 1. 0. $(\frac{875}{1000})$	1	11	$10\frac{3}{4}$
3.—¼ DOBLON or ¼ ONZA of 2 ESCUDOS, 1835.			
Weight—97 Grains Troy (6·285 Grammes).			
Fineness—W. 1. 1. $(\frac{865}{1000})$	0	14	$10\frac{1}{4}$
4.—$\frac{1}{8}$ DOBLON or $\frac{1}{8}$ ONZA of 1 ESCUDO, 1844.			
Weight—48 Grains Troy (3·110 Grammes).			
Fineness—W. 2. $2\frac{1}{3}$. $(\frac{809}{1000})$	0	6	$10\frac{1}{2}$
5.—$\frac{1}{8}$ DOBLON or $\frac{1}{8}$ ONZA of 1 ESCUDO, 1849.			
Weight, Fineness, and *Value*—See No 4.			
6.—$\frac{1}{16}$ DOBLON or $\frac{1}{16}$ ONZA or ½ ESCUDO or 1 GOLD PESO, 1825.			
Weight—24 Grains Troy (1·555 Gramme).			
Fineness—See No. 4.	0	3	$5\frac{1}{4}$
7.—$\frac{1}{16}$ DOBLON or $\frac{1}{16}$ ONZA or ½ ESCUDO or 1 GOLD PESO, 1846.			
Weight, Fineness, and *Value*—See No. 6.			

CENTRAL AMERICA

PLATE IV.—2.

CENTRAL AMERICA.

COSTA RICA AND GUATEMALA.

SILVER COINS.

	£	s.	d.
1.—Peso or Piaster of 8 Reales of 1824.			
Weight—415 Grains Troy (26·891 Grammes).			
Fineness—W. 0. 7. $(\frac{896}{1000})$	0	4	$3\frac{7}{8}$
2.—$\frac{1}{4}$ Peso of 2 Reales of 1831.			
Weight—111·112 Grains Troy (7·200 Grammes).			
Fineness—W. 0. $5\frac{1}{2}$. $(\frac{902}{1000})$	0	1	2
3.—$\frac{1}{8}$ Peso or 1 Real of 1824.			
Weight—52·469 Grains Troy (3·400 Grammes).			
Fineness—W. 0. 6. $(\frac{900}{1000})$	0	0	$6\frac{5}{8}$
4.—$\frac{1}{2}$ Real of 1824.			
Weight—26·234 Grains Troy (1·700 Grammes).			
Fineness—See No. 3.	0	0	$3\frac{1}{4}$

GOLD COINS.

5.—$\frac{1}{4}$ Onza or 2 Escudos (Costa Rica) of 1850.			
Weight—97 Grains Troy (6·285 Grammes).			
Fineness—W. 1. $2\frac{7}{8}$. $(\frac{845}{1000})$	0	14	6
6.—$\frac{1}{8}$ Onza or 1 Escudo (Costa Rica) of 1850.			
Weight 48·5 Grains Troy (3·142 Grammes).			
Fineness See No. 5.	0	7	3
7.—Gold Peso (Guatemala) of 1860.			
Weight 24 Grains Troy (1·555 Gramme).			
Fineness W. 0. $1\frac{5}{8}$. $(\frac{900}{1000})$	0	3	$9\frac{7}{8}$

CENTRAL AMERICA

COSTA-RICA & GUATEMALA.

1

2

3

4

6

5

7

PLATE V.

CHINA.

MONEY OF ACCOUNT: THE LIANG=10 TSIEN.
„ TSIEN=10 FAN.
„ FAN=10 LI.

In English appellation,
THE TAEL=10 MACE.
„ MACE=10 CONDAREEN.
„ CONDAREEN=10 CASH.

These terms, excepting the Cash, are, properly speaking, denominations of weight; the cases, in which native stamped pieces of silver pass current as coin, being very few. The Cash are coins cast of base metal, with a square hole in the centre, are carried like beads on a string, and chiefly used in small payments.

Neither Gold nor Silver Coins are issued now by Government.

The medium of payment in larger transactions are Gold and Silver ingots of variable weights and fineness, and the Spanish and American Silver Dollars. The Tael (of 579.84 Grains Troy weight) was reckoned in the books of the East India Company at 6*s*. 8*d*. sterling, but is now valued generally at 6*s*.

SILVER COINS.

	£	*s*.	*d*.
1.—NATIVE DOLLAR (issued privately, without the authority of Government). *Weight*—411·5 Grains Troy (26·665 Grammes). *Fineness*—B. 0. 13¼. ($\frac{980}{1000}$)	0	4	8⅜
2.—NATIVE DOLLAR (issued privately, without the authority of Government). *Weight*—345 Grains Troy (22·355 Grammes). *Fineness*—B. 0. 9⅝. ($\frac{956}{1000}$)	0	3	10½
3.—TAEL. *Weight*—565 Grains Troy (36·611 Grammes). *Fineness*—B. 0. 15⅝. ($\frac{990}{1000}$)	0	6	6
4.—NATIVE DOLLAR (coined privately, without the authority of the Government). *Weight*—414·5 Grains Troy (26·859 Grammes). *Fineness* B. 0. 13¼. ($\frac{980}{1000}$)	0	4	8¾

PLATE VI.

COCHIN CHINA.

MONEY OF ACCOUNT: THE KWAN=10 MOTTIEN.
„ MOTTIEN=60 SAPEKS.

These Sapeks (in the native language called, Dong or Cash), are coins made of zinc, and 600 of them strung together form a Kwan, which has a value of about 2*s*. 3*d*.

SILVER COINS.

	£	*s*.	*d*.
1.—DOLLAR, issued by the late King MINH-MENH.			
Weight—422 Grains Troy (27·345 Grammes).			
Fineness—About W. 3. 1. (about $\frac{670}{1000}$) value about	0	3	3½
2.—TAEL, issued in the reign of Chaou-Che.			
Weight—596 Grains Troy (38·621 Grammes).			
Fineness—B. 0. 13¼. ($\frac{980}{1000}$)	0	6	9½
3.—TAEL, issued in the reign of Kea-Lung, a Silver Coin, the ends and sides of which are represented under *a* and *b*.			
Weight, *Fineness*, and *Value*—See No. 2.			
4.—½ DOLLAR.			
Weight—185·188 Grains Troy (12 Grammes)			
Fineness—See No. 1, ... about	0	1	6

COCHIN CHINA

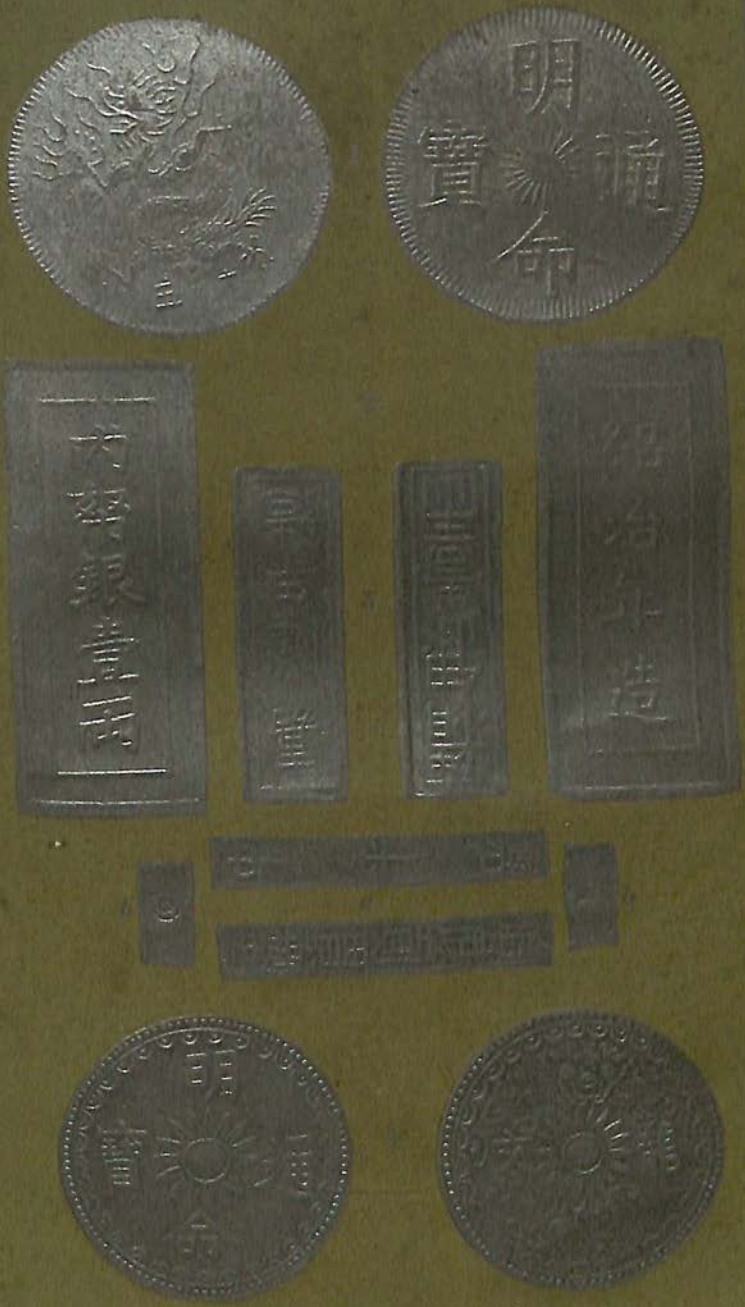


PLATE VII.—1.

DENMARK.

MONEY OF ACCOUNT: THE RIGSDALER=6 MARKS.
,, MARK=16 SKILLINGS.

GOLD COINS.

	£	*s.*	*d.*
1.—2 CHRISTIANS D'OR Piece of Christian VIII., 1847.			
Weight—205·002 Grains Troy (13·284 Grammes).			
Fineness—W. 0. 2. $(\frac{895·833}{1000})$	1	12	6
2.—2 FREDERIKS D'OR Piece of Frederik VII., 1857.			
Weight, Fineness, and *Value*—See No. 1.			
3.—FREDERIKS D'OR Piece of Frederik VI., 1834.			
Weight—102·501 Grains Troy (6·642 Grammes).			
Fineness—See No. 1.	0	16	3
4.—CHRISTIANS D'OR Piece of Christian VIII., 1844.			
Weight, Fineness, and *Value*—See No. 3.			
5.—FREDERIKS D'OR Piece of Frederik VII., 1853.			
Weight, Fineness, and *Value*—See No. 3.			

DENMARK

PLATE VII.—2.

DENMARK.

SILVER COINS.

	£	s.	d.
1.—SPECIES-DALER of Frederik VII., 1795.			
Weight—455·886 Grains Troy (28·893 Grammes).			
Fineness—W. 0. 12 $(\frac{875}{1000})$	0	4	$6\frac{3}{8}$

2.—RIGSDALER SPECIES of Frederik VI., 1834.

Weight, Fineness, and *Value*—See No. 1.

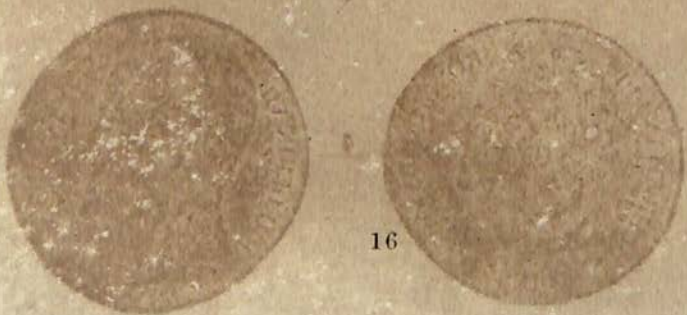
3.—SPECIES-DALER of Frederik VIII., 1846.

Weight, Fineness, and *Value*—See No. 1.

4.—SPECIES-DALER of Christian VIII. and Frederik VII.

Here an exception to the general rule occurs, that, on the face and on the reverse of this coin, the portraits of the Sovereigns departed and succeeding (in 1848) are delineated.

Weight, Fineness, and *Value*—See No. 1.



DENMARK.

PLATE VII.—3.

DENMARK.

SILVER COINS.

	£	s.	d.
1.—Species-daler of Frederik VII., 1849. *Weight*—445·886 Grains Troy (28·893 Grammes). *Fineness*—W. 0. 12. $(\frac{875}{1000})$	0	4	$6\frac{3}{8}$
2.—2 Rigsdaler Piece of Frederik VII., 1855. *Weight*, *Fineness*, and *Value*—See No. 1.			
3.—Rigsbankdaler of Christian VIII., 1841. *Weight*—222·936 Grains Troy (14·446 Grammes). *Fineness*—See No. 1.	0	2	$3\frac{1}{4}$
4.—Rigsdaler of Frederik VII., 1855. *Weight*, *Fineness*, and *Value*—See No. 3.			
5.—½ Rigsdaler of Frederik VII., 1855. *Weight*—111·468 Grains Troy (7·223 Grammes). *Fineness*—See No. 1.	0	1	$1\frac{5}{8}$

DENMARK.

PLATE VII.—4.

DENMARK AND COLONIES.

SILVER COINS.

	£	s.	d.
1.—1/3 Rigsdaler or 1/6 Species-daler of 32 Rigsbankskilling of Christian VIII., 1843. *Weight*—94·584 Grains Troy (6·129 Grammes). *Fineness*—W. 2. 17. $(\frac{687·5}{1000})$	0	0	$9\frac{1}{8}$
2.—1/6 Rigsdaler or 1/12 Species-daler of 16 Skilling of Frederik VII., 1857. *Weight*—65·031 Grains Troy (4·214 Grammes). *Fineness*—W. 5. 2. $(\frac{500}{1000})$	0	0	$4\frac{1}{2}$
3.—1/12 Rigsdaler or 1/24 Species-daler of 8 Skilling of Christian VII., 1773. *Weight*—43·348 Grains Troy (2·809 Grammes). *Fineness*—W. 6. 12. $(\frac{375}{1000})$	0	0	$2\frac{1}{4}$
4.—4 Skilling Piece of Frederik VII., 1856. *Weight*—28·642 Grains Troy (1·856 Grammes). *Fineness*—W. 8. 2. $(\frac{250}{1000})$	0	0	$1\frac{1}{8}$
5.—3 Skilling Piece of Christian VIII., 1842. *Weight*—24·552 Grains Troy (1·591 Grammes). *Fineness*—W. 8. $9\frac{1}{2}$. $(\frac{218·75}{1000})$	0	0	$0\frac{7}{8}$

COLONIES.

Money of Account: The Spanish Dollar=100 Cents.

6.—20 Cents Piece (Danish West Indies) of Frederik VII., 1859. *Weight*—108 Grains Troy (7 Grammes). *Fineness*—W. 2. 14. $(\frac{700}{1000})$	0	0	$10\frac{1}{2}$
7.—10 Cents Piece (Danish West Indies) of Frederik VII., 1859. *Weight*—54 Grains Troy 3·5 Grammes). *Fineness*—See No. 6.	0	0	$5\frac{1}{4}$
8.—20 Skilling Piece of Christian VIII., 1847. *Weight*—75·186 Grains Troy (4·872 Grammes). *Fineness*—W. 3. 12. $(\frac{625}{1000})$	0	0	$6\frac{1}{2}$
9.—10 Skilling Piece of Christian VIII., 1848. *Weight*—37·593 Grains Troy (2·436 Grammes). *Fineness*—See No. 8.	0	0	$3\frac{1}{4}$
10.—5 Cents Piece (Danish West Indies) of Frederik VII., 1859. *Weight*—27 Grains Troy (1·75 Gramme). *Fineness*—See No. 6.	0	0	$2\frac{1}{2}$
11.—3 Cents Piece of Frederik VII., 1859. *Weight*—17 Grains Troy (1·101 Gramme).	0	0	$1\frac{1}{4}$

DENMARK & COLONIES

PLATE VIII.—1.

FRANCE.

MONEY OF ACCOUNT: THE FRANC=100 CENTIMES.

GOLD COINS.

	£	s.	d.
1.—100 FRANCS Piece of Napoleon III., 1859.			
Weight—497·816 Grains Troy (32·258 Grammes).			
Fineness—W. 0.1⅝. ($\frac{900}{1000}$)	3	19	3½
2.—50 FRANCS Piece of Napoleon III., 1857.			
Weight—248·908 Grains Troy (16·129 Grammes).			
Fineness—See No. 1.	1	19	7¾
3.—40 FRANCS Piece of Napoleon I., 1812.			
Weight—199·1235 Grains Troy (12·903 Grammes).			
Fineness—See No. 1	1	11	8⅝
4.—40 FRANCS Piece of Charles X., 1830.			
Weight, Fineness and *Value*—See No. 3.			
5.—20 FRANCS Piece of Louis Philippe, 1831.			
Weight—99·561 Grains Troy (6·451 Grammes).			
Fineness—See No. 1.	0	15	10¼
6.—20 FRANCS Piece of the Republic, 1851.			
Weight, Fineness, and *Value*—See No. 5.			
7.—20 FRANCS Piece of Napoleon III., 1861.			
Weight, Fineness, and *Value*—See No. 5.			
8.—10 FRANCS Piece of the Republic, 1851.			
Weight—49·769 Grains Troy (3·225 Grammes).			
Fineness—See No. 1.	0	7	11⅛
9.—10 FRANCS Piece of Napoleon III., 1859.			
Weight, Fineness and *Value*—See No. 8.			
10.—5 FRANCS Piece of Napoleon III., 1858.			
Weight—24·876 Grains Troy (1·612 Gramme).			
Fineness—See No. 1	0	3	11½

FRANCE.

PLATE VIII.—2.

FRANCE.

SILVER COINS.

	£	s.	d.
1.—5 Francs Piece of Napoleon I., *An* IX.			
Weight—385·808 Grains Troy (25 Grammes).			
Fineness—W. 0.6. ($\frac{900}{1000}$ fine)	0	4	0½
2.—5 Francs Piece of Napoleon I., 1812.			
Weight, Fineness and *Value*—See No. 1.			
3.—5 Francs Piece of Louis XVIII., 1816.			
Weight, Fineness and *Value*—See No. 1.			
4.—5 Francs Piece of Charles X., 1828.			
Weight, Fineness and *Value*—See No. 1.			

FRANCE.

BONAPARTE PREMIER CONSUL

5 FRANCS

NAPOLEON EMPEREUR

FRANCS

LOUIS XVIII ROI DE FRANCE

PLATE VIII.—3.

FRANCE.

SILVER COINS.

	£	*s.*	*d.*
1.—5 FRANCS Piece of Louis Philippe, 1847. *Weight*—385·808 Grains Troy (25 Grammes). *Fineness*—W. 0.6. ($\frac{900}{1000}$ fine)	0	4	0½
2.—5 FRANCS Piece of the Republic, 1848. *Weight, Fineness,* and *Value*—See No. 1.			
3.—5 FRANCS Piece of the Republic, 1850. *Weight, Fineness* and *Value*—See No. 1.			
4.—5 FRANCS Piece of Napoleon III., 1852. *Weight, Fineness,* and *Value*—See No. 1.			

FRANCE.

LOUIS PHILIPPE I ROI DES FRANÇAIS

5
FRANCS
1847

FRANÇAIS

1850

PLATE VIII.—4.

FRANCE.

SILVER COINS.

	£	s.	d.
1.—5 Francs Piece of Napoleon III., 1856. *Weight*—385·808 Grains Troy (25 Grammes). *Fineness*—W. 0.6. ($\frac{900}{1000}$ fine)	0	4	$0\frac{1}{2}$
2.—2 Francs Piece of Louis Philippe, 1847. *Weight*—154·323 Grains Troy (10 Grammes). *Fineness*—See No. 1.	0	1	$7\frac{3}{8}$
3.—2 Francs Piece of the Republic, 1851. *Weight, Fineness*, and *Value*—See No. 2.			
4.—2 Francs Piece of Napoleon III., 1853. *Weight, Fineness*, and *Value*—See No. 2.			
5.—Franc of Louis Philippe, 1841. *Weight*—77·161 Grains Troy (5 Grammes). *Fineness*—See No. 1.	0	0	$9\frac{3}{4}$
6.—Franc of the Republic, 1851. *Weight, Fineness*, and *Value*—See No. 5.			
7.—Franc of Napoleon III., 1860. *Weight, Fineness*, and *Value*—See No. 5.			
8.—50 Centimes Piece of Napoleon III., 1858. *Weight*—38·580 Grains Troy (2·50 Grammes). *Fineness*—See No. 1.	0	0	$4\frac{7}{8}$
9.—$\frac{1}{4}$ Franc of Charles X., 1829. *Weight*—19·29 Grains Troy (1·25 Gramme). *Fineness*—See No. 1.	0	0	$2\frac{1}{2}$
10—25 Centimes Piece of Louis Philippe, 1847. *Weight, Fineness*, and *Value*—See No. 9.			
11.—20 Centimes Piece of the Republic, 1850. *Weight*—15·432 Grains Troy (1 Gramme). *Fineness*—See No. 1.	0	0	2
12.—20 Centimes Piece of Napoleon III., 1860. *Weight, Fineness*, and *Value*—See No. 11.			

FRANCE

PLATE IX.—1.

GERMANY.

PRUSSIA.

MONEY OF ACCOUNT: THE THALER=30 SILBERGROSCHEN.
THE SILBERGROSCHEN=12 PFENNIGE.

GOLD COINS.

	£	s.	d.
1.—2 FRIEDRICHS D'OR Piece of Friedrich Wilhelm IV., 1848. *Weight*—206·221 Grains Troy (13·363 Grammes). *Fineness*—W. 0.1⅜. $(\frac{902 \cdot 778}{1000})$	1	12	11½
2.—FRIEDRICHS D'OR of Friedrich Wilhelm III., 1831. *Weight*—103·110 Grains Troy (6·682 Grammes). *Fineness*—See No. 1.	0	16	5¾
3.—FRIEDRICHS D'OR of Friedrich Wilhelm IV., 1841. *Weight, Fineness,* and *Value*—See No. 2.			
4.—½ FRIEDRICHS D'OR of Friedrich Wilhelm III., 1839. *Weight*—51·55 Grains Troy (3·341 Grammes). *Fineness*—See No. 1.	0	8	2⅞
5.—KRONE (Crown) of Friedrich Wilhelm IV., 1859. *Weight*—171·467 Grains Troy (11·111 Grammes). *Fineness*—W. 0. 1⅝. $(\frac{900}{1000})$	1	7	3¾
6.—½ KRONE of Friedrich Wilhelm IV., 1858. *Weight*—85·733 Grains Troy (5·556 Grammes). *Fineness*—See No. 5.	0	13	7¾

SILVER COINS.

7.—2 THALER Piece or 3½ GULDEN of Friedrich Wilhelm IV., 1844. *Weight*—572·847 Grains Troy (37·120 Grammes). *Fineness*—W. 0.6. $(\frac{900}{1000})$	0	6	0
8.—2 VEREINS-THALER Piece of Wilhelm, 1861. *Weight*—571·568 Grains Troy (37·0370 Grammes). *Fineness*—See No. 7.	0	6	0

GERMANY

PRUSSIA

PLATE IX.—2.

GERMANY.

PRUSSIA.

SILVER COINS.

	£	s.	d.
1.—THALER of Friedrich Wilhelm III., 1831.			
Weight—343·72 Grains Troy (22·272 Grammes).			
Fineness—W. 2.2. $(\frac{750}{1000})$	0	3	0
2.—THALER of Friedrich Wilhelm IV., 1848.			
Weight, Fineness, and *Value*—See No. 1.			
3.—VEREINS-THALER of Friedrich Wilhelm IV., 1857.			
Weight—285·784 Grains Troy (18·5185 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	2	$11\frac{7}{8}$
4.—VEREINS-THALER of Friedrich Wilhelm IV., 1859.			
Segen des Mansfelder Bergbaues (produce of the Mansfeld mines).			
Weight, Fineness, and *Value*—See No. 3.			
5.—KRÖNUNGS-THALER (Coronation-Dollar) of Wilhelm and Augusta, 1861.			
Issued to celebrate the Coronation of King William at Königsberg.			
Weight, Fineness, and *Value*—See No. 3.			

GERMANY

PRUSSIA.

PLATE IX.—3.

GERMANY.

PRUSSIA.

SILVER COINS. £ s. d.

1.—VEREINS-THALER of Wilhelm, 1861.
Segen des Mansfelder Bergbaues (produce of the Mansfeld mines).
Weight—285·784 Grains Troy (18·5185 Grammes).
Fineness—W. 0.6. $(\frac{900}{1000})$ 0 2 11⅞

2.—VEREINS-THALER of Wilhelm 1861.
Weight, *Fineness*, and *Value*—See No. 1.

3.—1/3 THALER of Friedrich Wilhelm III., 1802.
Weight—128·9 Grains Troy (8·352 Grammes).
Fineness—W. 3.2. $(\frac{666·667}{1000})$ 0 1 0

4.—1/6 THALER of Friedrich Wilhelm IV., 1849.
Weight—82·485 Grains Troy (5·345 Grammes).
Fineness—W. 4.17. $(\frac{520·833}{1000})$ 0 0 6

5.—1/6 THALER of Wilhelm, 1862.
Weight—82·438 Grains Troy (5·342 Grammes).
Fineness—W. 4.17. $(\frac{520}{1000})$ 0 0 6

6.—2½ SILBERGROSCHEN Piece of Friedrich Wilhelm IV., 1852.
Weight—50·124 Grains Troy (3·248 Grammes).
Fineness—W. 6.12 $(\frac{375}{1000})$ 0 0 2¾

7.—2½ SILBERGROSCHEN Piece of Friedrich Wilhelm IV., 1856.
Weight, *Fineness*, and *Value*—See No. 6.

8.—2½ SILBERGROSCHEN Piece of Wilhelm, 1862.
Weight—49·708 Grains Troy (3·221 Grammes).
Fineness—See No. 6. . . . . 0 0 2¾

9.—1 SILBERGROSCHEN of Friedrich Wilhelm IV., 1844.
Weight—33·827 Grains Troy (2·192 Grammes).
Fineness—W. 8.8⅝. $(\frac{222·222}{1000})$ 0 0 1

10.—1 SILBERGROSCHEN of Wilhelm, 1861.
Weight—33·873 Grains Troy (2·195 Grammes).
Fineness—W. 8.9¼. $(\frac{220}{1000})$ 0 0 1

11.—½ SILBERGROSCHEN of Friedrich Wilhelm IV., 1856.
Weight—16·913 Grains Troy (1·096 Gramme).
Fineness—See No. 9. . . . . 0 0 0½

PLATE IX.—4.

GERMANY.

BAVARIA.

MONEY OF ACCOUNT: THE GULDEN=60 KREUZER.

GOLD COINS.

	£	s.	d.
1.—DUCATEN of Ludwig I., 1830. Coined of Gold from the river Danube. *Weight*—53·334 Grains Troy (3·456 Grammes). *Fineness*—B. 0.2 $(\frac{937.5}{1000})$	0	8	10¼
2.—DUCATEN of Ludwig I., 1830. Coined of Gold from the river Isar. *Weight, Fineness,* and *Value*—See No. 1.			
3.—DUCATEN of Ludwig I., 1830. Coined of Gold from the river Inn. *Weight, Fineness,* and *Value*—See No. 1.			
4.—DUCATEN of Ludwig I., 1830. Coined of Gold from the Rhine. *Weight*—53·858 Grains Troy (3·490 Grammes). *Fineness*—B. 1.2⅝. $(\frac{986.111}{1000})$	0	9	4¾
5.—DUCATEN of Maximilian II., 1850. *Weight, Fineness,* and *Value*—See No. 4.			

SILVER COINS.

6.—KRONEN-THALER of Maximilian Joseph, 1816. *Weight*—455·871 Grains Troy (29·540 Grammes). *Fineness*—W. 0.12⅞. $(\frac{817.523}{1000})$	0	4	7½
7.—3½ GULDEN Piece, or 2 THALER of Ludwig I., 1845. *Weight*—572·847 Grains Troy (37·120 Grammes). *Fineness*—W. 0.6. $(\frac{900}{1000})$	0	6	0

GERMANY.

BAVARIA.

PLATE IX.—5.

GERMANY.

BAVARIA.

SILVER COINS.

	£	s.	d.
1.—3½ GULDEN Piece or 2 THALER of Maximilian II., 1854.			
Weight—572·847 Grains Troy (37·120 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	6	0
2.—2 GULDEN Piece of Maximilian II., 1856.			
Weight—327·335 Grains Troy (21·211 Grammes).			
Fineness—See No. 1.	0	3	$5\frac{1}{8}$
3.—VEREINS-THALER ($1\frac{3}{4}$ Gulden) of Maximilian II., 1861.			
Weight—285·784 Grains Troy (18·5185 Grammes).			
Fineness—See No. 1.	0	2	$11\frac{7}{8}$
4.—GULDEN (Florin) of Maximilian II., 1861.			
Weight—163·304 Grains Troy (10·582 Grammes).			
Fineness—See No. 1.	0	1	$8\frac{1}{2}$
5.—½ GULDEN of Maximilian II., 1860.			
Weight—81·652 Grains Troy (5·291 Grammes).			
Fineness—See No. 1.	0	0	$10\frac{1}{4}$
6.—6 KREUZER Piece of Max Joseph, 1817.			
Weight—41·635 Grains Troy (2·698 Grammes).			
Fineness—W. 7.2. $(\frac{333 \cdot 333}{1000})$	0	0	$1\frac{7}{8}$
7.—6 KREUZER Piece of 1843.			
Weight—40 Grains Troy (2·598 Grammes).			
Fineness—See No. 6.	0	0	$1\frac{7}{8}$
8.—3 KREUZER Piece of Ludwig I., 1834.			
Weight—20·817 Grains Troy (1·349 Gramme).			
Fineness—See No. 6.	0	0	1
9.—3 KREUZER Piece of 1851.			
Weight—20 Grains Troy (1·299 Gramme).			
Fineness—See No. 6.	0	0	1

GERMANY.

BAVARIA.

PLATE IX.—6.

GERMANY.

SAXONY.

MONEY OF ACCOUNT: THE THALER=30 NEUGROSCHEN.
THE NEUGROSCHEN=10 PFENNIGE.

GOLD COINS.

	£	s.	d.
1.—2 AUGUST D'OR Piece or 10 THALER in Gold of Anton, 1830.			
Weight—206·221 Grains Troy (13·363 Grammes).			
Fineness—W. 0.1⅜. $(\frac{902{\cdot}778}{1000})$	1	12	11½
2.—AUGUST D'OR Piece or 5 THALER in Gold of Friedrich August, 1842.			
Weight—103·110 Grains Troy (6·682 Grammes).			
Fineness—See No. 1.	0	16	5¾
3.—KRONE (Crown) of Johann, 1858.			
Weight—171·467 Grains Troy (11·111 Grammes).			
Fineness—W. 0. 1⅝. $(\frac{900}{1000})$	1	7	3¾
4.—½ KRONE of Johann, 1858.			
Weight—85·742 Grains Troy (5·556 Grammes).			
Fineness—See No. 3.	0	13	7¾

SILVER COINS.

5.—2 THALER Piece or 3½ GULDEN of Friedrich August, 1842.			
Weight—572·847 Grains Troy (37·120 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	6	0

GERMANY

SAXONY.

PLATE IX.—7.

GERMANY.

SAXONY.

SILVER COINS.

	£	s.	d.
1.—2 THALER Piece or 3½ GULDEN of Friedrich August, 1847. *Weight*—572·847 Grains Troy (37·120 Grammes). *Fineness*—W. 0.6. $(\frac{900}{1000})$	0	6	0
2.—2 VEREINS-THALER Piece of Johann, 1857. *Weight*—571·568 Grains Troy (37·0370 Grammes). *Fineness*—W. 0.6. $(\frac{900}{1000})$	0	6	0
3.—2 VEREINS-THALER Piece of Johann, 1861. *Weight, Fineness,* and *Value*—See No. 2.			
4.—SPECIES-THALER of $1\frac{1}{3}$ THALER of Friedrich August, 1817. *Weight*—433·078 Grains Troy (28·063 Grammes). *Fineness*—W. 1.2. $(\frac{833·333}{1000})$	0	4	$2\frac{3}{8}$

PLATE IX.—8.

GERMANY.

SAXONY.

SILVER COINS.

	£	s.	d.
1.—SPECIES-THALER of $1\frac{1}{3}$ THALER of Anton, 1828.			
Weight—433·078 Grains Troy (28·063 Grammes).			
Fineness—W. 1.2. ($\frac{833·333}{1000}$)	0	4	$2\frac{3}{8}$
2.—THALER of Friedrich August, 1846.			
Weight—343·72 Grains Troy (22·272 Grammes).			
Fineness—W. 2.2. ($\frac{750}{1000}$)	0	3	0
3.—THALER of Johann.			
Weight—285·784 Grains Troy (18·5185 Grammes).			
Fineness—W. 0.6. ($\frac{900}{1000}$ fine)	0	2	$11\frac{7}{8}$
4.—VEREINS-THALER of Friedrich August, 1858.			
Segen des Bergbaues. (Produce of the Mines).			
Weight, Fineness, and *Value*—See No. 3.			

GERMANY

SAXONY.

PLATE IX.—9.

GERMANY.

SAXONY.

SILVER COINS.

	£	s.	d.
1.—VEREINS-THALER of Johann, 1861.			
Weight—285·784 Grains Troy (18·5185 Grammes).			
Fineness—W. 0.6. ($\frac{900}{1000}$)	0	2	$11\frac{7}{8}$
2.—VEREINS-THALER of Johann, 1860.			
Weight, Fineness, and *Value*—See No. 1.			
3.—$1/3$ THALER of Johann, 1856.			
Weight—128·890 Grains Troy (8·352 Grammes).			
Fineness—W. 3.2. ($\frac{666·667}{1000}$)	0	1	0
4.—$1/6$ THALER of Friedrich August, 1842.			
Weight—82·485 Grains Troy (5·345 Grammes).			
Fineness—W. 4.17 ($\frac{520·833}{1000}$)	0	0	6
5.—$1/6$ THALER of Johann, 1860.			
Weight—82·438 Grains Troy (5·342 Grammes).			
Fineness—W. 4.17$\frac{1}{4}$. ($\frac{520}{1000}$)	0	0	6
6.—$1/3$ THALER of Johann, 1860.			
Weight—128·535 Grains Troy (8·329 Grammes).			
Fineness—W. 3.2. ($\frac{667}{1000}$)	0	1	0
7.—2 NEUGROSCHEN Piece or 20 PFENNIGE of 1854.			
Weight—48·118 Grains Troy (3·118 Grammes).			
Fineness—W. 7.7. ($\frac{312·5}{1000}$)	0	0	2
8.—NEUGROSCHEN or 10 PFENNIGE of 1861.			
Weight—32·808 Grains Troy (2·126 Grammes).			
Fineness—W. 8.7. ($\frac{229·167}{1000}$)	0	0	1

GERMANY

SAXONY.

PLATE IX.—10.

GERMANY.

HANOVER.

MONEY OF ACCOUNT: THE THALER=30 GROSCHEN.
THE GROSCHEN=10 PFENNIGE.

GOLD COINS.	£	s.	d.
1.—2 GEORGE D'OR Piece or 10 THALER in Gold of George IV., 1828. *Weight*—206·221 Grains Troy (13·363 Grammes). *Fineness*—W. 0.1⅜. $(\frac{902 \cdot 778}{1000})$	1	12	11½
2.—2 WILHELM D'OR Piece or 10 THALER in Gold of William IV., 1837. *Weight*—205·404 Grains Troy (13·310 Grammes). *Fineness*—W. 0.2. $(\frac{895 \cdot 833}{1000})$	1	12	6¾
3.—2 ERNST AUGUST D'OR Piece or 10 THALER in Gold of 1847. *Weight, Fineness*, and *Value*—See No. 2.			
4.—2 GEORGE D'OR Piece or 10 THALER in Gold of George V., 1856. *Weight, Fineness*, and *Value*—See No. 2.			
5.—KRONE (Crown) of George V., 1859. *Weight*—171·467 Grains Troy (11·111 Grammes). *Fineness*—W. 0.1⅝. $(\frac{900}{1000})$	1	7	3¾
6.—GEORGE D'OR or 5 THALER in Gold of George IV., 1828. *Weight*—103·118 Grains Troy (6·682 Grammes). *Fineness*—W. 0.1⅜. $(\frac{902 \cdot 778}{1000})$	0	16	5¾
7.—GEORGE D'OR or 5 THALER in Gold of George III., 1815. *Weight, Fineness*, and *Value*—See No. 6.			
8.—WILHELM D'OR or 5 THALER in Gold of William IV., 1835. *Weight*—102·625 Grains Troy (6·65 Grammes). *Fineness*—See No. 2.	0	16	3⅜
9.—GEORGE D'OR or 5 THALER in Gold of George V., 1855. *Weight, Fineness*, and *Value*—See No. 8.			
10.—½ GEORGE D'OR or 2½ THALER in Gold of George IV., 1830. *Weight*—51·555 Grains Troy (3·341 Grammes). *Fineness*—See No. 6.	0	8	2⅝
11.—½ ERNST AUGUST D'OR or 2½ THALER in Gold of Ernst August, 1850. *Weight*—51·312 Grains Troy (3·325 Grammes). *Fineness*—See No. 2.	0	8	1⅝

GERMANY

HANOVER

PLATE IX.—11.

GERMANY.

HANOVER.

SILVER COINS.

	£	s.	d.
1.—2 THALER Piece or 3½ GULDEN of George V., 1855.			
Weight—572·847 Grains Troy (37·120 Grammes).			
Fineness—W. 0.6. ($\frac{900}{1000}$)	0	6	0
2.—THALER of Ernst August, 1848.			
Weight—343·72 Grains Troy (22·272 Grammes).			
Fineness—W. 2.2. ($\frac{750}{1000}$)	0	3	0
3.—THALER of Ernst August, 1851.			
Weight, *Fineness*, and *Value*—See No. 2.			
4.—VEREINS-THALER of George V., 1859.			
Weight—285·784 Grains Troy (18·5185 Grammes).			
Fineness—See No. 1.	0	2	$11\frac{7}{8}$
5.—$\frac{1}{6}$ THALER of Wilhelm IV., 1834.			
Weight—82·485 Grains Troy (5·345 Grammes).			
Fineness—W. 4.17. ($\frac{520 \cdot 833}{1000}$ fine)	0	0	6
6.—$\frac{1}{6}$ THALER of George V., 1859.			
Weight—82·438 Grains Troy (5·342 Grammes).			
Fineness—W. 4.17. ($\frac{520}{1000}$)	0	0	6
7.—$\frac{1}{12}$ THALER or 2½ GROSCHEN of George V., 1860.			
Weight—41·219 Grains Troy (2·672 Grammes).			
Fineness—See No. 6.	0	0	3
8.—GROSCHEN of 1858.			
Weight—33·873 Grains Troy (2·195 Grammes).			
Fineness—W. 8.9¼. ($\frac{220}{1000}$)	0	0	1
9.—½ GROSCHEN of 1858.			
Weight—9·938 Grains Troy (0·644 Gramme).			
Fineness—W. 8.9¼. ($\frac{220}{1000}$ fine)	0	0	$0\frac{3}{8}$

GERMANY
HANOVER.

PLATE IX.—12.

GERMANY.

WÜRTEMBERG.

MONEY OF ACCOUNT: THE GULDEN (FLORIN)=60 KREUZER.

GOLD COINS.

	£	s.	d.
1.—5 GULDEN Piece of Wilhelm, 1839.			
Weight—51·559 Grains Troy (3·341 Grammes).			
Fineness—W. 0.2. $(\frac{895 \cdot 833}{1000})$	0	8	$1\frac{7}{8}$
2.—DUCATEN of Wilhelm, 1841.			
Weight—53·858 Grains Troy (3·490 Grammes).			
Fineness—B. $1.2\frac{5}{8}$. $(\frac{986 \cdot 111}{1000})$	0	9	$4\frac{3}{4}$

SILVER COINS.

3.—KRONEN-THALER of Wilhelm, 1831.			
Weight—455·068 Grains Troy (29·488 Grammes).			
Fineness—W. $0.13\frac{5}{8}$. $(\frac{868 \cdot 056}{1000})$	0	4	$7\frac{1}{8}$
4.—$3\frac{1}{2}$ GULDEN Piece or 2 THALER of Wilhelm, 1843.			
Weight—572·847 Grains Troy (37·120 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	6	0
5.—2 GULDEN Piece of Wilhelm, 1849.			
Weight—327·335 Grains Troy (21·211 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	3	$5\frac{1}{4}$

GERMANY

WURTEMBERG.

PLATE IX.—13.

GERMANY.

WÜRTEMBERG.

SILVER COINS.

	£	s.	d.
1.—VEREINS-THALER ($1\frac{3}{4}$ Gulden) of Wilhelm, 1857.			
Weight—285·784 Grains Troy (18·5185 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	2	$11\frac{7}{8}$
2.—GULDEN (Florin) of Wilhelm, 1839.			
Weight—163·675 Grains Troy (10·606 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	1	$8\frac{1}{2}$
3.—GULDEN (Florin) of Wilhelm, 1841.			
A coin issued in celebration of the 25th year of the reign of King William of Würtemberg.			
Weight, Fineness and *Value*—See No. 2.			
4.—½ GULDEN of Wilhelm, 1861.			
Weight—81·652 Grains Troy (5·291 Grammes).			
Fineness—See No. 2.	0	0	$10\frac{1}{4}$
5.—6 KREUZER Piece.			
Weight—35·493 Grains Troy (2·300 Grammes).			
Fineness—W. 6. 12. $(\frac{375}{1000})$	0	0	$1\frac{7}{8}$
6.—6 KREUZER Piece of 1839.			
Weight, Fineness, and *Value*—See No. 5.			
7.—3 KREUZER Piece of 1852.			
Weight—22·206 Grains Troy (1·439 Gramme).			
Fineness—W. 7. 17. $(\frac{270 \cdot 833}{1000})$	0	0	1
8.—KREUZER of 1860.	0	0	$\frac{1}{3}$

GERMANY

WÜRTEMBERG.

PLATE IX.—14.

GERMANY.

BADEN.

MONEY OF ACCOUNT: THE GULDEN=60 KREUZER.

GOLD COINS.

	£	s.	d.
1.—5 GULDEN Piece of Ludwig, 1823.			
Weight—53·071 Grains Troy (3·439 Grammes).			
Fineness—W. 0.1⅜. $\left(\frac{902\cdot778}{1000}\right)$	0	8	5¾
2.—DUCATEN of Leopold, 1832.			
Coined of Gold from the Rhine.			
Weight—56·652 Grains Troy (3·671 Grammes).			
Fineness—B. 0.2. $\left(\frac{937\cdot5}{1000}\right)$	0	9	4¾
3.—DUCATEN of Friedrich, 1854.			
Coined of Gold from the Rhine.			
Weight, Fineness and *Value*—See No. 2.			

SILVER COINS.

	£	s.	d.
4.—3½ GULDEN Piece or 2 THALER of Leopold, 1852.			
Weight—572·847 Grains Troy (37·120 Grammes).			
Fineness—W. 0.6. $\left(\frac{900}{1000}\right)$	0	6	0
5.—3½ GULDEN Piece or 2 THALER of Friedrich, 1854.			
Weight, Fineness and *Value*—See No. 4.			
6.—100 KREUZER Piece of Ludwig, 1829.			
Weight—280·204 Grains Troy (18·157 Grammes).			
Fineness—W. 0.12. $\left(\frac{875}{1000}\right)$	0	2	10¼

GERMANY

BADEN

PLATE IX.—15.

GERMANY.

BADEN.

SILVER COINS.

	£	s.	d.
1.—3½ GULDEN Piece or 2 THALER of Leopold, 1841. *Weight*—572·847 Grains Troy (37·120 Grammes). *Fineness*—W. 0.6. $(\frac{900}{1000})$	0	6	0
2.—2 GULDEN Piece of Leopold, 1851. *Weight*—327·335 Grains Troy (21·211 Grammes). *Fineness*—See No. 1.	0	3	$5\frac{1}{8}$
3.—2 GULDEN Piece of Friedrich, 1856. *Weight, Fineness* and *Value*—See No. 2.			
4.—VEREINS-THALER ($1\frac{3}{4}$ Gulden) of Friedrich, 1861. *Weight*—285·784 Grains Troy (18·5185 Grammes). *Fineness*—See No. 1	0	2	$11\frac{7}{8}$

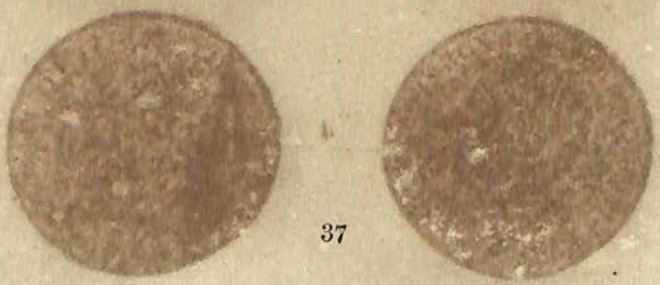


PLATE IX.—16.

GERMANY.

BADEN.

SILVER COINS.

	£	s.	d.
1.—KRONEN-THALER of Leopold, 1832.			
Weight—455·485 Grains Troy (29·515 Grammes).			
Fineness—W. 0. $12\frac{7}{8}$. $(\frac{871 \cdot 528}{1000})$	0	4	$7\frac{3}{8}$
2.—GULDEN of Leopold, 1852.			
Segen des Badischen Bergbaues (produce of the Baden Mines).			
Weight—163·675 Grains Troy (10·606 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	1	$8\frac{1}{2}$
3.—GULDEN of Friedrich, 1860.			
Weight—163·304 Grains Troy (10·582 Grammes).			
Fineness—See No. 2.	0	1	$8\frac{1}{2}$
4.—½ GULDEN of Leopold, 1847.			
Weight—81·837 Grains Troy (5·303 Grammes).			
Fineness—See No. 2.	0	0	$10\frac{1}{4}$
5.—½ GULDEN of Friedrich, 1860.			
Weight—81·652 Grains Troy (5·291 Grammes).			
Fineness—See No. 2.	0	0	$10\frac{1}{4}$
6.—6 KREUZER Piece of 1847.			
Weight—40·092 Grains Troy (2·598 Grammes).			
Fineness—W. 7.2. $(\frac{333 \cdot 333}{1000})$	0	0	$1\frac{7}{8}$
7.—3 KREUZER Piece of 1853.			
Weight—20·046 Grains Troy (1·299 Gramme).			
Fineness—See No. 6.	0	0	1

GERMANY

BADEN

GERMANY.

HESSE CASSEL.—THE ELECTORATE.

MONEY OF ACCOUNT: THE THALER=30 SILBERGROSCHEN.
THE SILBERGROSCHEN=12 HELLER.
ALSO: THE GULDEN=60 KREUZER.

	£	s.	d.
GOLD COINS.			
1.—2 WILHELMS D'OR Piece or 10 THALER in Gold of Wilhelm II. and Friedrich Wilhelm, 1841. *Weight*—206·221 Grains Troy (13·363 Grammes). *Fineness*—W. 0.1⅜. ($\frac{902·778}{1000}$)	1	12	11½
2.—WILHELMS D'OR or 5 THALER in Gold of Wilhelm II. and Friedrich Wilhelm, 1840. *Weight*—102·825 Grains Troy (6·663 Grammes). *Fineness*—W. 0.1⅝. ($\frac{899·306}{1000}$)	0	16	4⅜
SILVER COINS.			
3.—2 THALER Piece or 3½ GULDEN of Friedrich Wilhelm, 1855. *Weight*—572·847 Grains Troy (37·120 Grammes). *Fineness*—W. 0.6. ($\frac{900}{1000}$)	0	6	0
4.—VEREINS-THALER (1⅔ Gulden) of Friedrich Wilhelm, 1861. *Weight*—285·784 Grains Troy (18·5185 Grammes). *Fineness*—See No. 3.	0	2	11⅞
5.—1/3 THALER of Wilhelm II., 1826. *Weight*—137·486 Grains Troy (8·909 Grammes). *Fineness*—W. 3.12. ($\frac{625}{1000}$)	0	1	0
6.—1/6 THALER of Wilhelm II. and Friedrich Wilhelm, 1845. *Weight*—82·485 Grains Troy (5·345 Grammes). *Fineness*—W. 4.17. ($\frac{520·833}{1000}$)	0	0	6
7.—2½ SILBERGROSCHEN Piece of Friedrich Wilhelm, 1862. *Weight*—49·70 Grains Troy (3·221 Grammes). *Fineness*—W. 6.12 ($\frac{375}{1000}$)	0	0	2¾
8.—SILBERGROSCHEN of 1860. *Weight*—33·873 Grains Troy (2·195 Grammes). *Fineness*—W. 8.9¼. ($\frac{230}{1000}$)	0	0	1

GERMANY.

HESSE-CASSEL.

PLATE IX.—18.

GERMANY.

HESSE DARMSTADT.

MONEY OF ACCOUNT: THE GULDEN=60 KREUZER.

GOLD COINS.

	£	s.	d.
1.—10 GULDEN Piece of Ludwig II., 1840.			
Weight—104·153 Grains Troy (6·749 Grammes).			
Fineness—W. 0.1⅝. $(\frac{900}{1000})$	0	16	7⅛
2.—5 GULDEN Piece of Ludwig II., 1841.			
Coined of Gold from the Rhine.			
Weight—56·652 Grains Troy (3·671 Grammes).			
Fineness—B. 0.2. $(\frac{937·5}{1000})$	0	9	4¾

SILVER COINS.

3.—3½ GULDEN Piece or 2 THALER of Ludwig II., 1841.			
Weight—572·847 Grains Troy (37·120 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	6	0
4.—3½ GULDEN Piece or 2 THALER of Ludwig II., 1844.			
Weight, *Fineness*, and *Value*—See No. 3.			
5.—VEREINS-THALER (1¾ Gulden) of Ludwig II., 1861.			
Weight—285·784 Grains Troy (18·5185 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	2	11⅞

GERMANY.

HESSE-DARMSTADT

PLATE IX.—19.

GERMANY.

Hesse Darmstadt and Hesse Homburg.

Money of Account: The Gulden=60 Kreuzer.

SILVER COINS.

	£	s.	d.
1.—2 Gulden Piece of Ludwig III., 1856.			
Weight—327·335 Grains Troy (21·211 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	3	$5\frac{1}{8}$
2.—Gulden of Ludwig III., 1856.			
Weight—163·675 Grains Troy (10·606 Grammes).			
Fineness—See No. 1.	0	1	$8\frac{1}{2}$
3.—½ Gulden of Ludwig II., 1838.			
Weight—81·837 Grains Troy (5·303 Grammes).			
Fineness—See No. 1.	0	0	$10\frac{1}{4}$
4.—½ Gulden of Ludwig III., 1855.			
Weight, *Fineness*, and *Value*—See No. 3.			
5.—6 Kreuzer Piece of 1826.			
Weight—40 Grains Troy (2·598 Grammes).			
Fineness—W. 7.2. $(\frac{333\cdot333}{1000})$	0	0	$1\frac{7}{8}$
6.—6 Kreuzer Piece of 1846.			
Weight, *Fineness*, and *Value*—See No. 5.			
7.—3 Kreuzer Piece of 1855.			
Weight—20 Grains Troy (1·299 Gramme).			
Fineness—See No. 5.	0	0	1
8.—Vereins-Thaler of Ferdinand (Homburg), 1860.			
Weight—285·784 Grains Troy (18·5185 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	2	$11\frac{7}{8}$

GERMANY.

HESSE-DARMSTADT & HESSE-HOMBURG

PLATE IX.—20.

GERMANY.

BRUNSWICK.

MONEY OF ACCOUNT: THE THALER=30 GROSCHEN.
THE GROSCHEN=10 PFENNIGE.

GOLD COINS.

	£	s.	d.
1.—2 WILHELMS D'OR Piece or 10 THALER in Gold of Wilhelm, 1834.			
Weight—206·221 Grains Troy (13·363 Grammes).			
Fineness—W. 0.1⅝. $(\frac{899 \cdot 306}{1000})$	1	12	9⅞
2.—2 WILHELMS D'OR Piece or 10 THALER in Gold of Wilhelm, 1856.			
Weight—205·249 Grains Troy (13·300 Grammes).			
Fineness—W. 0.2. $(\frac{895 \cdot 833}{1000})$	1	12	6½
3.—KRONE of Wilhelm, 1858.			
Weight—171·467 Grains Troy (11·111 Grammes).			
Fineness—W. 0.1⅝. $(\frac{900}{1000})$	1	7	3¾
4.—2½ THALER Piece in Gold of Wilhelm, 1851.			
Weight—51·312 Grains Troy (3·325 Grammes).			
Fineness—See No. 2.	0	8	1⅜

SILVER COINS.

5.—2 THALER Piece or 3½ GULDEN of Wilhelm, 1854.			
Weight—572·847 Grains Troy (37·120 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	6	0
6.—THALER of Wilhelm, 1841.			
Weight—343·72 Grains Troy (22·272 Grammes).			
Fineness—W. 2.2. $(\frac{750}{1000})$	0	3	0

PLATE IX.—21.

GERMANY.

Brunswick and Oldenburg.

Money of Account in Brunswick: The Thaler=30 Silbergroschen.
The Silbergroschen=10 Pfennige.
" in Oldenburg: The Thaler=30 Groschen.
The Groschen=12 Schwaren.

SILVER COINS.	£	s.	d.
1.—1/6 Thaler of Carl Wilhelm Ferdinand, 1786.			
Weight—80·201 Grains Troy (5·197 Grammes).			
Fineness—W. 4.7. (562·5/1000)	0	0	6¼
2.—1/12 Thaler or 2 Groschen Piece of Carl, 1827.			
Weight—51·559 Grains Troy (3·341 Grammes).			
Fineness—W. 5.17. (437·5/1000)	0	0	3
3.—Groschen of 1857.			
Weight—33·873 Grains Troy (2·195 Grammes).			
Fineness—W. 8.9¼. (220/1000)	0	0	1
4.—Thaler of Paul Friedrich August (Oldenburg), 1846.			
Weight—343·72 Grains Troy (22·272 Grammes).			
Fineness—W. 2.2. (750/1000)	0	3	0
5.—Vereins-Thaler of Nicholas Friedrich Peter (Oldenburg), 1860.			
Weight—285·784 Grains Troy (18·5185 Grammes).			
Fineness—W. 0.6. (900/1000)	0	2	11⅞
6.—2½ Groschen Piece (Oldenburg) of 1858.			
Weight—49·708 Grains Troy (3·221 Grammes).			
Fineness—W. 6.12 (375/1000)	0	0	2¾
7.—Groschen (Oldenburg) of 1858.			
Weight—33·873 Grains Troy (2·195 Grammes).			
Fineness—W. 8.9¼. (220/1000)	0	0	1
8.—Grote (Oldenburg) of 1857.	0	0	½

GERMANY.

BRUNSWICK & OLDENBURG.

PLATE IX.—22.

GERMANY.

MECKLENBURG-SCHWERIN.

MONEY OF ACCOUNT: THE THALER=48 SCHILLING.
THE SCHILLING=12 PFENNIGE.
ALSO THE MARC=16 SCHILLING.
THE SCHILLING=12 PFENNIGE.

GOLD COINS.

	£	s.	d.
1.—2 PISTOLEN Piece or 2 PAULS D' OR or 5 THALER in Gold of Paul Friedrich, 1839.			
Weight—205·542 Grains Troy (13·319 Grammes).			
Fineness—W. 0.2. $(\frac{895{\cdot}833}{1000})$	1	12	7
2.—PISTOLE (Pauls d'Or) or 5 THALER in Gold of Paul Friedrich, 1840.			
Weight—102·771 Grains Troy (6·659 Grammes).			
Fineness—See No. 1.	0	16	$3\frac{1}{2}$

SILVER COINS.

3.—THALER of Friedrich Franz, 1848.			
Weight—343·72 Grains Troy (22·272 Grammes).			
Fineness—W. 2.2. $(\frac{750}{1000})$	0	3	0
4.—GULDEN or the so-called "NEUE $^2/_3$ STÜCK" ($\frac{2}{3}$ Thaler Piece) of Paul Friedrich, 1839.			
Weight—203·320 Grains Troy (13·175 Grammes).			
Fineness—B. 0.14$\frac{5}{8}$. $(\frac{986{\cdot}111}{1000})$	0	2	4
5.—32 SCHILLING Piece of Friedrich Franz, 1797.			
Weight—283·059 Grains Troy (18·342 Grammes).			
Fineness—W. 2.2. $(\frac{750}{1000})$	0	2	$5\frac{1}{2}$

GERMANY

MECKLENBURG SCHWERIN.

PLATE IX.—23.

GERMANY.

MECKLENBURG-SCHWERIN.

SILVER COINS. £ s. d.

1.—12 SCHILLING Piece of Friedrich, 1774.

Weight—135·664 Grains Troy (8·791 Grammes).
Fineness—W. 4.7. $(\frac{562{\cdot}45}{1000})$ . . . . . 0 0 $10\frac{5}{8}$

2.—12 SCHILLING Piece of Friedrich Franz, 1791.

Weight, *Fineness*, and *Value*—See No. 1.

3.—8 SCHILLING Piece of Friedrich, 1764.

Weight—84·908 Grains Troy (5·502 Grammes).
Fineness—W. 3.12. $(\frac{625}{1000})$ . . . . . 0 0 $7\frac{3}{8}$

4.—8 SCHILLING Piece of Friedrich, 1764.

Weight, *Fineness*, and *Value*—See No. 3.

5.—4 SCHILLING Piece of Friedrich, 1764.

Weight—47·176 Grains Troy (3·057 Grammes).
Fineness—W. 4.7. $(\frac{562{\cdot}450}{1000})$ . . . . . 0 0 $3\frac{3}{4}$

6.—$\frac{1}{12}$ THALER of Friedrich Franz, 1848.

Weight—37·592 Grains Troy (2·436 Grammes).
Fineness—W. 5.12. $(\frac{500}{1000})$ . . . . . 0 0 $2\frac{5}{8}$

7.—$\frac{1}{48}$ THALER or 1 SCHILLING of Friedrich Franz, 1860.

Weight—20·046 Grains Troy (1·299 Gramme).
Fineness—W. 8.12. $(\frac{208{\cdot}333}{1000})$ . . . . . 0 0 $0\frac{7}{8}$

GERMANY

MECKLENBURG SCHWERIN

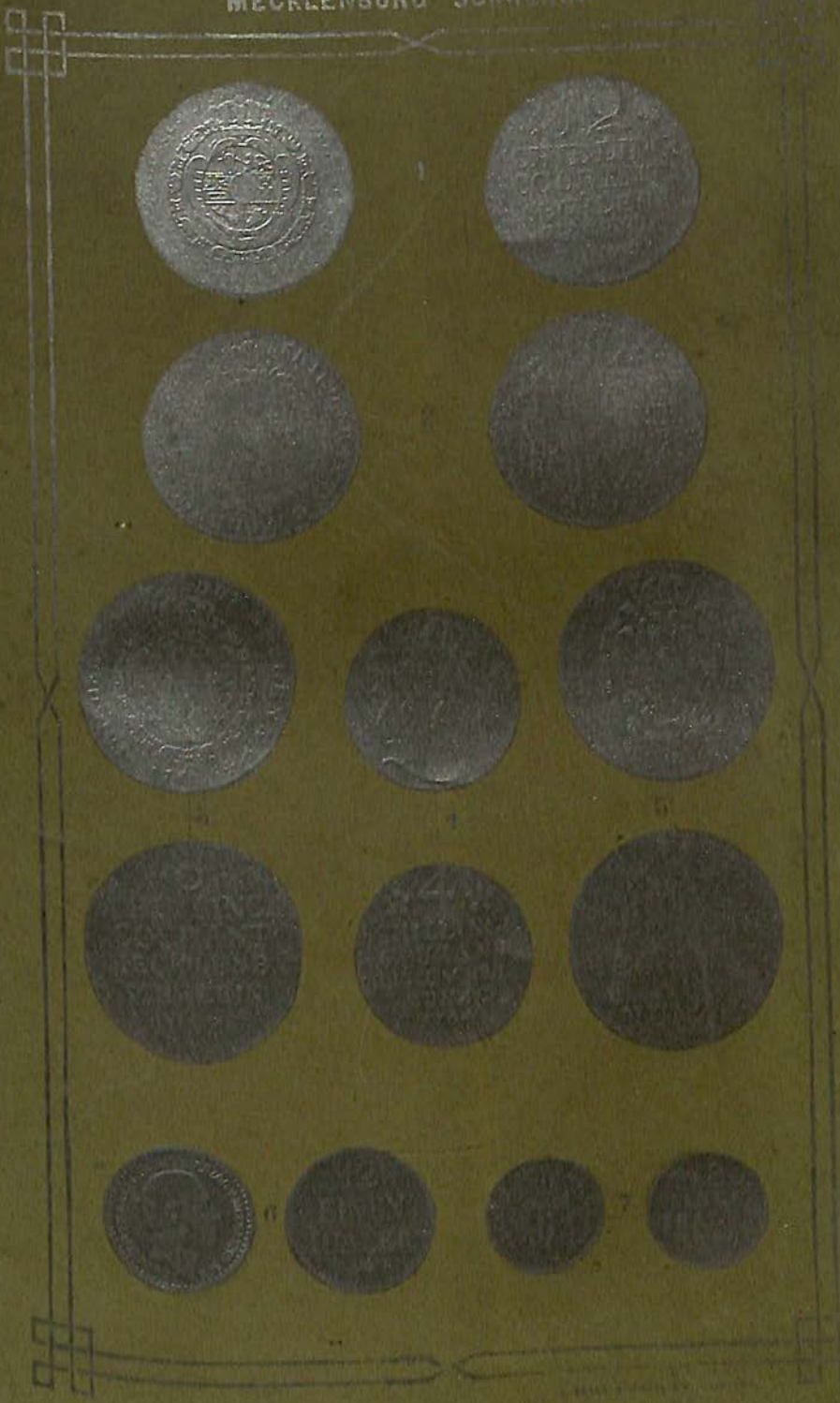


PLATE IX.—24.

GERMANY.

NASSAU.

MONEY OF ACCOUNT: THE GULDEN=60 KREUZER.

SILVER COINS.

	£	s.	d.
1.—3½ GULDEN Piece or 2 THALER of Adolph, 1840.			
Weight—572·847 Grains Troy (37·120 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	6	0
2.—2 GULDEN Piece of Adolph, 1846.			
Weight—327·335 Grains Troy (21·211 Grammes).			
Fineness—See No. 1.	0	3	$5\frac{1}{8}$
3.—VEREINS-THALER ($1\frac{3}{4}$ Gulden) of Adolph, 1860.			
Weight—285·784 Grains Troy (18·5185 Grammes).			
Fineness—See No. 1.	0	2	$11\frac{7}{8}$
4.—GULDEN of Adolph, 1846.			
Weight—163·675 Grains Troy (10·606 Grammes).			
Fineness—See No. 1.	0	1	$8\frac{1}{2}$
5.—½ GULDEN of Adolph, 1860.			
Weight—81·652 Grains Troy (5·291 Grammes).			
Fineness—See No. 1.	0	0	$10\frac{1}{4}$
6.—6 KREUZER Piece of 1837.			
Weight—40·092 Grains Troy (2·598 Grammes).			
Fineness—W. 7.2. $(\frac{333\cdot333}{1000})$	0	0	$1\frac{7}{8}$
7.—6 KREUZER Piece of 1847.			
Weight, Fineness, and *Value*—See No. 6.			
8.—3 KREUZER Piece of 1836.			
Weight—20·046 Grains Troy (1·299 Gramme)			
Fineness—See No. 6.	0	0	1

GERMANY

NASSAU.

PLATE IX.—25.

GERMANY.

Saxe-Weimar and Saxe-Altenburg.

Money of Account: The Thaler=30 Silbergroschen.
The Silbergroschen=12 Pfennige.

SILVER COINS.

	£	s.	d.
1.—2 Thaler Piece or 3½ Gulden of Carl Friedrich of Saxe-Weimar, 1842.			
Weight—572·847 Grains Troy (37·120 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	6	0
2—Vereins-Thaler of Carl Alexander of Saxe-Weimar, 1858.			
Weight—285·784 Grains Troy (18·5185 Grammes).			
Fineness—See No. 1.	0	2	$11\frac{7}{8}$
3.—2 Thaler Piece or 3½ Gulden of Joseph of Saxe-Altenburg, 1843.			
Weight, Fineness, and *Value*—See No. 1.			
4.—Thaler of Joseph of Saxe-Altenburg, 1841.			
Weight—343·72 Grains Troy (22·272 Grammes).			
Fineness—W. 2.2. $(\frac{750}{1000})$	0	3	0

PLATE IX.—26.

GERMANY.

SAXE-COBURG-GOTHA.

MONEY OF ACCOUNT AT COBURG: THE GULDEN=60 KREUZER.
" AT GOTHA: THE THALER=30 SILBERGROSCHEN.
THE SILBERGROSCHEN=12 PFENNIGE.

SILVER COINS.

	£	s.	d.
1.—2 THALER Piece or 3½ GULDEN of Ernst, 1841. *Weight*—572·847 Grains Troy (37·120 Grammes). *Fineness*—W. 0.6. $(\frac{900}{1000})$	0	6	0
2.—2 THALER Piece or 3½ GULDEN of Ernst, 1847. *Weight, Fineness*, and *Value*—See No. 1.			
3.—THALER of Ernst, 1848. *Weight*—343·72 Grains Troy (22·272 Grammes). *Fineness*—W. 2.2. $(\frac{750}{1000})$	0	3	0
4.—$^1/_6$ THALER of Ernst, 1848. *Weight*—82·486 Grains Troy (5·345 Grammes). *Fineness*—W. 4.17 $(\frac{520{\cdot}833}{1000})$	0	0	6
5.—3 KREUZER Piece of 1834. *Weight*—20·817 Grains Troy (1·349 Gramme). *Fineness*—W. 7.2. $(\frac{333{\cdot}333}{1000})$	0	0	1

GERMANY.

SAXE-COBURG-GOTHA

PLATE IX.—27.

GERMANY.

SAXE-MEININGEN.

MONEY OF ACCOUNT: THE GULDEN=60 KREUZER.

SILVER COINS.

	£	s.	d.
1.—3½ GULDEN Piece or 2 THALER of Bernhard, 1843.			
Weight—572·847 Grains Troy (37·120 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	6	0
2.—2 GULDEN Piece of Bernhard, 1854.			
Weight—327·335 Grains Troy (21·211 Grammes).			
Fineness—See No. 1.	0	3	$5\frac{1}{8}$
3.—VEREINS-THALER ($1\frac{3}{4}$ Gulden) of Bernhard, 1859.			
Weight—285·784 Grains Troy (18·5185 Grammes).			
Fineness—See No. 1.	0	2	$11\frac{7}{8}$
4.—GULDEN of Bernhard, 1846.			
Weight—163·675 Grains Troy (10·606 Grammes).			
Fineness—See No. 1.	0	1	$8\frac{1}{2}$
5.—½ GULDEN of Bernhard, 1839.			
Weight—81·837 Grains Troy (5·303 Grammes).			
Fineness—See No. 1.	0	0	$10\frac{1}{4}$
6.—½ GULDEN of Bernhard, 1846.			
Weight, Fineness, and *Value*—See No. 5.			

GERMANY.

SAXE MEININGEN.

PLATE IX.—28.

GERMANY.

WALDECK, SIGMARINGEN, SAXE-ALTENBURG.

MONEY OF ACCOUNT IN WALDECK AND SAXE-ALTENBURG:
THE THALER=30 SILBERGROSCHEN.
THE SILBERGROSCHEN=12 PFENNIGE.
„ IN SIGMARINGEN: THE GULDEN=60 KREUZER.

SILVER COINS.

	£	s.	d.
1.—2 THALER Piece or 3½ GULDEN of George Heinrich of Waldeck, 1845. *Weight*—572·847 Grains Troy (37·120 Grammes). *Fineness*—W. 0.6. $(\frac{900}{1000})$	0	6	0
2.—3½ GULDEN Piece or 2 THALER of Carl of Sigmaringen, 1843. *Weight, Fineness*, and *Value*—See No. 1.			
3.—2 THALER Piece or 3½ GULDEN of George of Saxe-Altenburg, 1852. *Weight, Fineness*, and *Value*—See No. 1.			
4.—VEREINS-THALER of Ernst of Saxe-Altenburg, 1858. *Weight*—285·784 Grains Troy (18·5185 Grammes). *Fineness*—W. 0.6. $(\frac{900}{1000})$	0	2	$11\frac{7}{8}$

GERMANY.

WALDECK. SIGMARINGEN. SAXE ALTENBURG.

PLATE IX.—29.

GERMANY.

SCHWARZBURG-RUDOLSTADT AND SCHWARZBURG-SONDERSHAUSEN.

MONEY OF ACCOUNT: THE THALER=30 SILBERGROSCHEN.
THE SILBERGROSCHEN=12 PFENNIGE.
ALSO: THE GULDEN=60 KREUZER.

SILVER COINS.

	£	s.	d.
1.—2 THALER Piece or 3½ GULDEN of Friedrich Günther of Rudolstadt, 1845. *Weight*—572·847 Grains Troy (37·120 Grammes). *Fineness*—W. 0.6. $(\frac{900}{1000})$	0	6	0
2.—VEREINS-THALER (1¾ Gulden) of Friedrich Günther of Rudolstadt, 1859. *Weight*—285·784 Grains Troy (18·5185 Grammes). *Fineness*—See No. 1.	0	2	$11\frac{7}{8}$
3.—GULDEN (Florin) of Friedrich Günther of Rudolstadt, 1846. *Weight*—163·675 Grains Troy (10·606 Grammes). *Fineness*—See No. 1.	0	1	$8\frac{1}{2}$
4.—2 THALER Piece or 3½ GULDEN of Günther Friedrich of Sondershausen, 1841. *Weight, Fineness*, and *Value*—See No. 1.			

PLATE IX.—30.

GERMANY.

REUSS.

MONEY OF ACCOUNT: THE THALER=30 SILBERGROSCHEN.
THE SILBERGROSCHEN=12 PFENNIGE.

SILVER COINS.

	£	s.	d.
1.—2 THALER Piece or 3½ GULDEN of Heinrich LXXII., Junior Branch, 1844. *Weight*—572·847 Grains Troy (37·120 Grammes). *Fineness*—W. 0.6. $(\frac{900}{1000})$	0	6	0
2.—2 THALER Piece or 3½ GULDEN of Heinrich LXII., Junior Branch, 1840. *Weight, Fineness,* and *Value*—See No. 1.			
3.—VEREINS-THALER of Heinrich LXVII., Junior Branch, 1858. *Weight*—285·784 Grains Troy (18·5185 Grammes). *Fineness*—W. 0.6. $(\frac{900}{1000})$	0	2	$11\frac{7}{8}$
4.—2 THALER Piece or 3½ GULDEN of Heinrich XX., Senior Branch, 1841. *Weight, Fineness,* and *Value*—See No. 1.			
5.—VEREINS-THALER of Heinrich XX., Senior Branch, 1858. *Weight, Fineness,* and *Value*—See No. 3.			

PLATE IX.—31.

GERMANY.

Lippe and Anhalt.

Money of Account: The Thaler=30 Silbergroschen.
The Silbergroschen=12 Pfennige.

SILVER COINS.

	£	s.	d.
1.—2 Thaler Piece or 3½ Gulden of Paul Alexander Leopold zur Lippe, 1843. *Weight*—572·847 Grains Troy (37·120 Grammes). *Fineness*—W. 0.6. $(\frac{900}{1000})$	0	6	0
2.—2 Thaler Piece or 3½ Gulden of Georg Wilhelm zu Schaumburg Lippe, 1857. *Weight, Fineness,* and *Value*—See No. 1.			
3.—Silbergroschen of Paul Friedrich Emil Leopold zu Lippe, 1860. *Weight*—33·874 Grains Troy (2·195 Grammes). *Fineness*—W. 8.9¼. $(\frac{220}{1000})$	0	0	1
4.—Vereins-Thaler of Alexander Carl of Anhalt, 1859. *Weight*—285·784 Grains Troy (18·5185 Grammes). *Fineness*—See No. 1.	0	2	$11\frac{7}{8}$
5.—Vereins-Thaler of Leopold Friedrich of Anhalt, 1858. *Weight, Fineness,* and *Value*—See No. 4.			

GERMANY.

LIPPE & ANHALT.

PLATE IX.—32.

GERMANY.

ANHALT.

MONEY OF ACCOUNT: THE THALER=30 SILBERGROSCHEN.
THE SILBERGROSCHEN=12 PFENNIGE.

SILVER COINS.

	£	s.	d.
1.—2 THALER Piece or 3½ GULDEN of Leopold Friedrich, 1839.			
Weight—572·847 Grains Troy (37·120 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	6	0
2.—2 THALER Piece or 3½ GULDEN of Heinrich, 1840.			
Weight, *Fineness*, and *Value*—See No. 1.			
3.—2 THALER Piece or 3½ GULDEN of Alexander Carl, 1855.			
Weight, *Fineness*, and *Value*—See No. 1.			
4.—THALER of Alexander Carl, 1855.			
Segen des Anhalt Bergbaues (produce of the Anhalt mines).			
Weight—343·72 Grains Troy (22·272 Grammes).			
Fineness—W. 2.2. $(\frac{750}{1000})$	0	3	0
5.—1/6 THALER of 1856.			
Weight—82·485 Grains Troy (5·345 Grammes).			
Fineness—W. 4.17. $(\frac{520 \cdot 836}{1000})$	0	0	6
6.—2½ SILBERGROSCHEN Piece of 1856.			
Weight—50·124 Grains Troy (3·248 Grammes).			
Fineness—W. 6. 12. $(\frac{375}{1000})$	0	0	2¼

PLATE IX.—33.

GERMANY.

FRANCFORT-ON-THE-MAINE.

MONEY OF ACCOUNT: THE FLORIN=60 KREUZER.

SILVER COINS.

	£	s.	d.
1.—3½ GULDEN Piece or 2 THALER of 1843.			
Weight—572·847 Grains Troy (37·120 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	6	0
2.—3½ GULDEN Piece or 2 THALER of 1845.			
Weight, *Fineness* and *Value*—See No. 1.			
3.—2 VEREINS-THALER Piece of 1861.			
The female head on this Coin is said to be a lady's portrait.			
Weight—571·568 Grains Troy (37·0370 Grammes).			
Fineness—See No. 1.	0	6	0
4.—2 GULDEN Piece of 1848.			
Weight—327·335 Grains Troy (21·211 Grammes).			
Fineness—See No. 1.	0	3	5⅛

GERMANY

FRANKFORT ON THE MAIN

PLATE IX.—34.

GERMANY.

FRANCFORT-ON-THE-MAINE.

MONEY OF ACCOUNT: THE FLORIN=60 KREUZER.

SILVER COINS.	£	s.	d.
1.—VEREINS-THALER (1¾ Gulden) 1859.			
The female head on this Coin is said to be a lady's portrait.			
Weight—285·784 Grains Troy (18·5185 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	2	$11\frac{7}{8}$
2.—VEREINS-THALER (1¾ Gulden).			
Issued in celebration of Schiller's 100th Anniversary in 1859.			
Weight, Fineness and *Value*—See No. 1.			
3.—VEREINS-THALER (1¾ Gulden).			
Issued in celebration of the Festival held by the German Rifle Union in July, 1862.			
Weight, Fineness, and *Value*—See No. 1.			
4.—GULDEN of 1853.			
Weight—163·675 Grains Troy (10·606 Grammes).			
Fineness—See No. 1.	0	1	$8\frac{1}{2}$
5.—½ GULDEN of 1842.			
Weight—81·837 Grains Troy (5·303 Grammes).			
Fineness—See No. 1.	0	0	$10\frac{1}{4}$
6.—6 KREUZER Piece of 1844.			
Weight—40 Grains Troy (2·598 Grammes).			
Fineness—W. 7.2. $(\frac{333{\cdot}333}{1000})$	0	0	$1\frac{7}{8}$
7.—6 KREUZER Piece of 1856.			
Weight, Fineness and *Value*—See No. 6.			
8.—6 KREUZER Piece of 1856.			
Weight, Fineness, and *Value*—See No. 6.			
9.—3 KREUZER Piece of 1843.			
Weight—20 Grains Troy (1·299 Gramme).			
Fineness—See No. 6.	0	0	1
10.—3 KREUZER Piece of 1855.			
Weight, Fineness, and *Value*—See No. 9.			

GERMANY

FRANKFORT ON THE MAIN.

PLATE IX.—35.

GERMANY.

HAMBURG.

MONEY OF ACCOUNT; THE MARC BANCO=16 SCHILLING.
THE SCHILLING=12 PFENNIGE.
ALSO THE THALER=2½ MARCS COURANT.

GOLD COINS.

	£	s.	d.
1.—DUCATEN of 1860.			
Weight—53·858 Grains Troy (3·490 Grammes).			
Fineness—B. 1.2. $(\frac{979 \cdot 167}{1000})$	0	9	4

SILVER COINS.

2.—½ MARC or 8 SCHILLING Piece of 1727.			
Weight—84·098 Grains Troy (5·502 Grammes).			
Fineness—W. 3.12. $(\frac{625}{1000})$	0	0	$7\frac{3}{8}$
3.—MARC or 16 SCHILLING Piece of 1789.			
Weight—141·529 Grains Troy (9·171 Grammes).			
Fineness—W. 2.2. $(\frac{750}{1000})$	0	1	$2\frac{7}{8}$
4.—¼ MARC or 4 SCHILLING Piece of 1738.			
Weight—47·176 Grains Troy (3·057 Grammes).			
Fineness—W. 4.7. $(\frac{562 \cdot 450}{1000})$	0	0	$3\frac{3}{4}$
5.—¼ MARC or 4 SCHILLING Piece of 1762.			
Weight, *Fineness*, and *Value*—See No. 4.			
6.—SCHILLING of 1837.			
Weight—16·712 Grains Troy (1·083 Grammes).			
Fineness—W. 6.12 $(\frac{375}{1000})$	0	0	$0\frac{7}{8}$
7.—SCHILLING of 1841.			
Weight, *Fineness*, and *Value*—See No. 6.			
8.—SCHILLING of 1855.			
Weight, *Fineness*, and *Value*—See No. 6.			
9.—DREILING or ¼ SCHILLING of 1855.			
Weight—7·916 Grains Troy (0·513 Gramme).			
Fineness—W. 8.17. $(\frac{187 \cdot 50}{1000})$	0	0	$0\frac{1}{4}$

GERMANY

HAMBURG

PLATE IX.—36.

GERMANY.

BREMEN AND LÜBECK.

MONEY OF ACCOUNT IN BREMEN: THE THALER=72 GROTEN.
THE GROT=5 SCHWAREN.
" IN LÜBECK: THE MARC=16 SCHILLING.
THE SCHILLING=12 PFENNIGE.
ALSO THE THALER=2⅔ MARCS.

SILVER COINS.	£	s.	d.
1.—½ THALER of 36 GROTEN of 1859 (Bremen). *Weight*—135·340 Grains Troy (8·770 Grammes). *Fineness*—B. 0.14⅝. ($\frac{986 \cdot 111}{1000}$ fine)	0	1	6⅝
2.—1/6 THALER or 12 GROTEN of 1859 (Bremen). *Weight*—60·155 Grains Troy (3·898 Grammes). *Fineness*—W. 2.14½. ($\frac{739 \cdot 583}{1000}$)	0	0	6¼
3.—1/12 THALER or 6 GROTEN of 1861 (Bremen). *Weight*—30·077 Grains Troy (1·949 Gramme). *Fineness*—See No. 2.	0	0	3⅛
4.—16 SCHILLING Piece or 1 MARK of 1732 (Lübeck). *Weight*—141·529 Grains Troy (9·171 Grammes). *Fineness*—W. 2.2. ($\frac{750}{1000}$)	0	1	2⅞
5.—8 SCHILLING Piece or ½ MARK of 1728 (Lübeck). *Weight*—84·908 Grains Troy (5·502 Grammes). *Fineness*—W. 3.12. ($\frac{625}{1000}$)	0	0	7⅜
6.—8 SCHILLING Piece or ½ MARK of 1729 (Lübeck). *Weight, Fineness* and *Value*—See No. 5.			
7.—8 SCHILLING Piece or ½ MARK of 1741 (Lübeck). *Weight, Fineness*, and *Value*—See No. 5.			
8.—4 SCHILLING Piece or ¼ MARK of 1728 (Lübeck). *Weight*—47·176 Grains Troy (3·057 Grammes). *Fineness*—W. 4.7. ($\frac{562 \cdot 450}{1000}$)	0	0	4⅜

GERMANY

BREMEN & LUBECK

PLATE X.—1.

GREAT BRITAIN.

MONEY OF ACCOUNT: THE POUND=20 SHILLINGS.
THE SHILLING=12 PENCE.

GOLD COINS.

	£	s.	d.
1.—5 GUINEA Piece of George II., 1729.			
Weight—647·191 Grains Troy (41·937 Grammes).			
Fineness—22 Carats or Standard $(\frac{916 \cdot 66}{1000})$ . . .	5	5	0
2.—2 GUINEA Piece of Charles II., 1684.			
Weight—258·876 Grains Troy (16·7748 Grammes).			
Fineness—See No. 1	2	2	0
3.—GUINEA of George III., 1798.			
Weight—129·4382 Grains Troy (83·874 Grammes).			
Fineness—See No. 1.	1	1	0
4.—½ GUINEA of George III., 1810.			
Weight—64·7191 Grains Troy (4·1937 Grammes).			
Fineness—See No. 1.	0	10	6
5.—¼ GUINEA of George III., 1762.			
Weight—32·3595 Grains Troy (2·0968 Grammes).			
Fineness—See No. 1.	0	5	3
6.—1/3 GUINEA of George III., 1810.			
Weight—43·146 Grains Troy (2·7958 Grammes).			
Fineness—See No. 1. $(\frac{916 \cdot 966}{1000})$	0	7	0

GREAT BRITAIN

PLATE X.—2.

GREAT BRITAIN.

GOLD COINS.

	£	s.	d.
1.—5 SOVEREIGN Piece of George III., 1820. *Weight*—616·372 Grains Troy (39 9401 Grammes). *Fineness*—22 Carats or Standard $(\frac{916{\cdot}66}{1000})$ . . .	5	0	0
2.—5 SOVEREIGN Piece of George IV., 1826. *Weight*, *Fineness*, and *Value*—See No. 1.			
3.—5 SOVEREIGN Piece of Queen Victoria, 1839. *Weight*, *Fineness*, and *Value*—See No. 1.			
4.—2 SOVEREIGN Piece of George III., 1820. *Weight*—246·548 Grains Troy (15·976 Grammes). *Fineness*—See No. 1.	2	0	0
5.—2 SOVEREIGN Piece of William IV., 1831. *Weight*, *Fineness*, and *Value*—See No. 4.			

2
4
1
6

PLATE X.—3.

GREAT BRITAIN.

GOLD COINS.

	£	s.	d.
1.—2 Sovereign Piece of George IV., 1823.			
Weight—246·548 Grains Troy (15·976 Grammes).			
Fineness—22 Carats or Standard. $(\frac{916{\cdot}66}{1000})$ . . .	2	0	0
2.—Sovereign of George III., 1820.			
Weight—123·274 Grains Troy (7·988 Grammes).			
Fineness—See No. 1.	1	0	0
3.—Sovereign of George IV., 1824.			
Weight, Fineness, and *Value*—See No. 2.			
4.—Sovereign of George IV., 1830.			
Weight, Fineness, and *Value*—See No. 2.			
5.—Sovereign of William IV., 1832.			
Weight, Fineness, and *Value*—See No. 2.			
6.—Sovereign of Victoria, 1861.			
Weight, Fineness, and *Value*—See No. 2.			
7.—½ Sovereign of George III., 1817.			
Weight—61·6372 Grains Troy (3·994 Grammes).			
Fineness—See No. 1.	0	10	0
8.—½ Sovereign of George IV., 1824.			
Weight, Fineness, and *Value*—See No. 7.			
9.—½ Sovereign of George IV., 1828.			
Weight, Fineness, and *Value*—See No. 7.			
10.—½ Sovereign of Victoria, 1850.			
Weight, Fineness, and *Value*—See No. 7.			

1
2
3
4
5
6
7
8
9
10

PLATE X.—4.

GREAT BRITAIN.

SILVER COINS.

	£	s.	d.
1.—Dollar (5 Shillings) of George III., 1804. Issued in the time of war by the Bank of England. They are now almost entirely out of circulation. *Weight*—414·821 Grains Troy (26·880 Grammes). *Fineness*—W. 0.7¼. ($\frac{895}{1000}$) . . . . . about	0	4	3
2.—Bank Token (3 Shillings) of George III., 1812. Exceptionally issued by the Bank of England. *Weight*—226·299 Grains Troy (14·664 Grammes). *Fineness*—See No. 1.	0	2	4
3.—Bank Token (1 Shilling and 6 Pence) of George III., 1814. Exceptionally issued by the Bank of England. *Weight*—116·249 Grains Troy (7·533 Grammes). *Fineness*—See No. 1.	0	1	2
4.—Bank Token (10 Pence, Irish) of George III., 1813. *Weight*—61·730 Grains Troy (4 Grammes). *Fineness*—See No. 1.	0	0	7½
5.—3 Pence Piece of George III., 1800. *Weight*—23·225 Grains Troy (1·505 Gramme). *Fineness*—11.2. or Standard ($\frac{925}{1000}$).	0	0	3
6.—2 Pence Piece of George III., 1818. *Weight*—14·545 Grains Troy (0·9425 Gramme). *Fineness*—See No. 5.	0	0	2
7.—1½ Penny Piece of Victoria, 1845. The so-called Maundy Money. *Weight*—10·909 Grains Troy (0·707 Gramme). *Fineness*—See No. 5.	0	0	1½
8.—Penny Piece of Victoria, 1851. Maundy Money. *Weight*—7·2725 Grains Troy (0·47125 Gramme). *Fineness*—See No. 5.	0	0	1

GREAT BRITAIN.

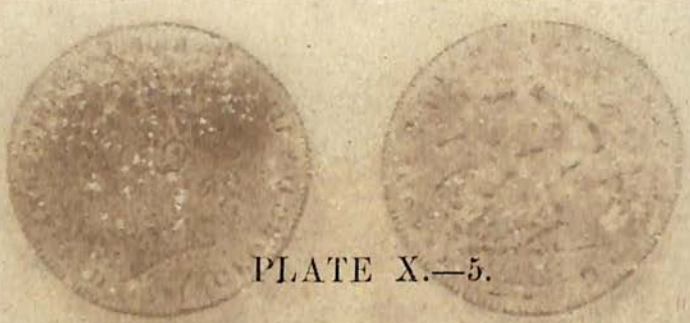


PLATE X.—5.

GREAT BRITAIN.

SILVER COINS.

	£	s.	d.
1.—CROWN of George III., 1820.			
Weight—436·3636 Grains Troy (28·276 Grammes).			
Fineness—11.2. or Standard. $(\frac{925}{1000})$	0	5	0
2.—CROWN of George IV., 1821.			
Weight, Fineness, and *Value*—See No. 1.			
3.—CROWN of Queen Victoria, 1844.			
Weight, Fineness, and *Value*—See No. 1.			
4.—CROWN of Queen Victoria, 1857.			
Weight, Fineness, and *Value*—See No. 1.			

GREAT BRITAIN

PLATE X.—6.

GREAT BRITAIN.

SILVER COINS.

	£	s.	d.
1.—½ Crown of George III., 1817. *Weight*—218·1818 Grains Troy (14·138 Grammes). *Fineness*—11.2. or Standard. $(\frac{925}{1000})$	0	2	6
2.—½ Crown of George III., 1818. *Weight*, *Fineness*, and *Value*—See No. 1.			
3.—½ Crown of George IV., 1820. *Weight*, *Fineness*, and *Value*—See No. 1.			
4.—½ Crown of George IV., 1825. *Weight*, *Fineness*, and *Value*—See No. 1.			
5.—½ Crown of George IV., 1836. *Weight*, *Fineness*, and *Value*—See No. 1.			

GREAT BRITAIN.

PLATE X.—7.

GREAT BRITAIN.

SILVER COINS.

	£	s.	d.
1.—½ Crown of George IV., 1823. *Weight*—218·1818 Grains Troy (14·138 Grammes). *Fineness*—11.2. or Standard. $(\frac{925}{1000})$	0	2	6
2.—½ Crown of Victoria, 1845. *Weight*, *Fineness*, and *Value*—See No. 1.			
3.—Florin of Victoria, 1852. *Weight*—174·5454 Grains Troy (11.3103 Grammes). *Fineness*—See No. 1.	0	2	0
4.—Florin of Victoria, 1849. *Weight*, *Fineness*, and *Value*—See No. 3.			
5.—4 Penny Piece of George IV., 1836. *Weight*—29·0909 Grains Troy (1·88505 Gramme). *Fineness*—See No. 1.	0	0	4
6.—4 Penny Piece of Victoria, 1838. *Weight*, *Fineness*, and *Value*—See No. 5.			
7.—4 Penny Piece of Victoria, 1848. *Weight*, *Fineness*, and *Value*—See No. 5.			
8.—3 Penny Piece of George IV., 1836. *Weight*—21·8181 Grains Troy (1·4138 Gramme). *Fineness*—See No. 1.	0	0	3
9.—3 Penny Piece of Victoria, 1861. *Weight*, *Fineness*, and *Value*—See No. 8.			

GREAT BRITAIN.

PLATE X.—8.

GREAT BRITAIN.

SILVER COINS.

	£	s.	d.
1.—Shilling of George III., 1819. *Weight*—87·2727 Grains Troy (5·655 Grammes). *Fineness*—11.2. fine or Standard. $(\frac{925}{1000})$	0	1	0
2.—Shilling of George IV., 1824. *Weight, Fineness,* and *Value*—See No. 1.			
3.—Shilling of George IV., 1826. *Weight, Fineness,* and *Value*—See No. 1.			
4.—Shilling of William IV., 1837. *Weight, Fineness,* and *Value*—See No. 1.			
5.—Shilling of Victoria, 1856. *Weight, Fineness,* and *Value*—See No. 1.			
6.—6 Penny Piece of George III., 1816. *Weight*—43·6363 Grains Troy (2·828 Grammes). *Fineness*—See No. 1.	0	0	6
7.—6 Penny Piece of George IV., 1824. *Weight, Fineness,* and *Value*—See No. 6.			
8.—6 Penny Piece of George IV., 1828. *Weight, Fineness,* and *Value*—See No. 6.			
9.—6 Penny Piece of William IV., 1831. *Weight, Fineness,* and *Value*—See No. 6.			
10.—6 Penny Piece of Victoria, 1859. *Weight, Fineness,* and *Value*—See No. 6.			

GREAT BRITAIN

PLATE X.—9.

GREAT BRITAIN.

Indian Empire and Australia.

Money of Account in India: The Rupee=16 Annas.
The Anna=12 Pie or Pice.
in Australia: The English Monetary System.

GOLD COINS.	£	s.	d.
1.—Gold Mohur of 15 Rupees. *Weight*—180 Grains Troy (11·664 Grammes). *Fineness*—22 Carats or Standard. $(\frac{916\cdot66}{1000})$ . . .	1	9	2
2.—Gold Mohur of 15 Rupees, 1841. *Weight*, *Fineness*, and *Value*—See No. 1.			
3.—1/3 Gold Mohur of 5 Rupees. *Weight*—60 Grains Troy (3·888 Grammes). *Fineness*—See No. 1.	0	9	$8\frac{2}{3}$
4.—Gold Mohur of 16 Rupees of 1771. *Weight*—204·7 Grains Troy (13·264 Grammes). *Fineness*—See No. 1.	1	13	2
5.—Inserted here by mistake. See Morocco.			
6.—Native Gold Mohur. *Weight*—190 Grains Troy (12·312 Grammes). *Fineness*—B. 1.$2\frac{3}{8}$. $(\frac{983}{1000})$	1	13	0
7.—2 Pagoda Piece of 1799. *Weight*—105·66 Grains Troy (6·846 Grammes). *Fineness*—W. 1.$3\frac{3}{8}$. $(\frac{839\cdot925}{1000})$	0	15	$8\frac{1}{2}$
8.—Pagoda. *Weight*—52·83 Grains Troy (3·423 Grammes). *Fineness*—See No. 7.	0	7	$10\frac{1}{4}$
9.—Australian Sovereign of Queen Victoria, 1858. *Weight* and *Fineness* the same as the English, but as they are not legal tender in England, they are never exchanged in full.			
10.—Australian ½ Sovereign of Queen Victoria, 1856. *Weight* and *Fineness* the same as the English.			

GREAT BRITAIN

INDIAN EMPIRE & AUSTRALIA

PLATE X.—10.

GREAT BRITAIN.

INDIAN EMPIRE.

SILVER COINS.

	£	s.	d.
1.—2 RUPEE Piece.			
Weight—370 Grains Troy (23·975 Grammes).			
Fineness—W. 0.2. $(\frac{916{\cdot}66}{1000})$	0	3	$11\frac{1}{4}$
2.—½ PAGODA.			
Weight—326 Grains Troy (21·124 Grammes).			
Fineness—W. 0.5½. . $(\frac{902}{1000})$	0	3	5
3.—2 RUPEE Piece.			
Weight—350 Grains Troy (22·68 Grammes).			
Fineness—See No. 1.	0	3	$8\frac{3}{4}$
4.—¼ PAGODA.			
Weight—163 Grains Troy (10·562 Grammes).			
Fineness—See No. 2.	0	1	$8\frac{1}{2}$
5.—BIRMAH COIN (Ava) not belonging to the Indian Empire.			
Weight—246 Grains Troy (15·94 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	2	$6\frac{7}{8}$
6.—½ RUPEE.			
Weight—85 Grains Troy (5·508 Grammes).			
Fineness—W. 0.2. $(\frac{916{\cdot}666}{1000})$	0	0	$10\frac{7}{8}$
7.—¼ RUPEE.			
Weight—45 Grains Troy (2·916 Grammes).			
Fineness—See No. 6.	0	0	$5\frac{3}{4}$

GREAT BRITAIN.

INDIAN EMPIRE.

PLATE X.—11.

GREAT BRITAIN.

INDIAN EMPIRE.

SILVER COINS.

	£	s.	d.
1.—RUPEE of Queen Victoria, 1840. *Weight*—180 Grains Troy (11·664 Grammes). *Fineness*—Standard. $(\frac{925}{1000})$	0	1	$11\frac{1}{4}$
2.—RUPEE of Queen Victoria, 1861. *Weight*, *Fineness*, and *Value*—See No. 1.			
3.—½ RUPEE of Queen Victoria, 1840. *Weight*—90 Grains Troy (5·832 Grammes). *Fineness*—See No. 1.	0	0	$11\frac{1}{2}$
4.—¼ RUPEE of Queen Victoria, 1840. *Weight*—45 Grains Troy (2·916 Grammes). *Fineness*—See No. 1	0	0	$5\frac{3}{4}$
5.—2 ANNAS Piece of Queen Victoria, 1841. *Weight*—22½ Grains Troy (1·458 Gramme). *Fineness*—See No. 1.	0	0	$2\frac{7}{8}$
6.—RUPEE. *Weight*, *Fineness*, and *Value*—See No. 1.			
7.—RUPEE. *Weight*, *Fineness*, and *Value*—See No. 1.			
8.—RUPEE. *Weight*, *Fineness*, and *Value*—See No. 1.			
9.—RUPEE. *Weight*—174 Grains Troy (11·275 Grammes). *Fineness*—B. $0.8\frac{3}{8}$. $(\frac{960}{1000})$	0	1	$11\frac{3}{8}$
10.—RUPEE. *Weight*, *Fineness*, and *Value*—See No. 9.			

GREAT BRITAIN.

INDIAN EMPIRE.

PLATE X.—12.

GREAT BRITAIN.

African Colonies.

Money of Account: The Dollar=100 Cents.

SILVER COINS.

	£	s.	d.
1.—Dollar of 100 Cents of the Sierra Leone Company, Africa, 1791.			
Weight—405 Grains Troy (26·244 Grammes).			
Fineness—W. 1.6. $(\frac{917}{1000})$	0	3	10¼
2.—Dollar of 100 Cents of the Sierra Leone Company, Africa, 1791.			
Weight, Fineness, and *Value*—See No. 1.			
3.—½ Dollar of the Sierra Leone Company, Africa, 1791.			
Weight—202·5 Grains Troy (13·122 Grammes).			
Fineness—See No. 1.	0	1	11
4.—20 Cents Piece of the Sierra Leone Company, Africa, 1791.			
Weight—81 Grains Troy (5·2488 Grammes).			
Fineness—See No. 1.	0	0	9½
5.—10 Cents Piece of the Sierra Leone Company, Africa, 1791.			
Weight—40·5 Grains Troy (2·6244 Grammes).			
Fineness—See No. 1.	0	0	4¾
6.—Dollar of George III., 1818.			
Weight—216 Grains Troy (14 Grammes).			
Fineness—Standard. $(\frac{925}{1000})$	0	2	3⅞
7.—½ Dollar of George III., 1818.			
Weight—108 Grains Troy (7 Grammes).			
Fineness—See No. 6.	0	1	1⅞

GREAT BRITAIN.

AFRICAN COLONIES.

PLATE X.—13.

GREAT BRITAIN.

British Guiana and West Indies.

Money of Account: £ *s.* *d.* and the Dollar=100 Cents.

SILVER COINS.	£	*s.*	*d.*
1.—3 Guilders Piece of Demerara and Essequebo of William IV., 1832. *Weight*—360 Grains Troy (23·328 Grammes). *Fineness*—W. 1.6. $(\frac{916·66}{1000})$	0	3	5
2.—2 Guilders Piece of Essequebo and Demerara of George III., 1809. *Weight*—240 Grains Troy (15·552 Grammes). *Fineness*—See No. 1.	0	2	3½
3.—Guilder of Demerara and Essequebo of William IV., 1835. *Weight*—120 Grains Troy (7·776 Grammes). *Fineness*—See No. 1.	0	1	1⅝
4.—Guilder of Demerara and Essequebo of George III., 1816. *Weight, Fineness,* and *Value*—See No. 3.			
5.—½ Guilder of Demerara and Essequebo of William IV., 1832. *Weight*—60 Grains Troy (3·888 Grammes). *Fineness*—See No. 1.	0	0	6¾
6.—¼ Guilder of British Guiana of William IV., 1836. *Weight*—30 Grains Troy (1·944 Gramme). *Fineness*—See No. 1.	0	0	3½
7.—¼ Guilder of Demerara and Essequebo of William IV., 1835. *Weight, Fineness,* and *Value*—See No. 6.			
8.—½ Dollar (Jamaica) of George IV., 1822. *Weight*—205 Grains Troy (13·2837 Grammes). *Fineness*—W. 0.7¼. $(\frac{895}{1000})$	0	2	1⅝
9.—¼ Dollar (Jamaica) of George IV., 1822. *Weight*—102·5 Grains Troy (6·641 Grammes). *Fineness*—See No. 8.	0	1	0¾
10.—1/8 Dollar (Jamaica) of George IV., 1822. *Weight*—51·25 Grains Troy (3·320 Grammes). *Fineness*—See No. 8.	0	0	6¼

GREAT BRITAIN
WEST INDIAN COLONIES.

PLATE X.—14.

GREAT BRITAIN.

Canada, Australia, and Ionian Islands.

Money of Account: The Pound Sterling=20 Shillings.
The Shilling=12 Pence.
also The Dollar=100 Cents.

SILVER COINS.

	£	s.	d.
1.—20 Cents Piece of Canada of Queen Victoria, 1858. *Weight*—76·85 Grains Troy (4.98 Grammes). *Fineness*—W. 0.6. $(\frac{900}{1000})$	0	0	9¼
2.—10 Cents Piece of Canada of Queen Victoria, 1858. *Weight*—38·42 Grains Troy (2·49 Grammes). *Fineness*—See No. 1.	0	0	5
3.—5 Cents Piece of Canada of Queen Victoria, 1858. *Weight*—19·21 Grains Troy (1·245 Gramme). *Fineness*—See No. 1.	0	0	2½
4.—15 Pence Piece of New South Wales, 1813.			
5.—3 Pence Piece of Sydney, 1860.			
6.—3 Pence Piece of Sydney, 1858.			
7.—30 Obolicci (Ionian Islands), 1852. *Weight*—21·82 Grains Troy (1·414 Gramme). *Fineness*—Standard. $(\frac{925}{1000})$	0	0	3

GREAT BRITAIN

CANADA, AUSTRALIA, IONIAN ISLANDS.

PLATE XI.

GREECE.

MONEY OF ACCOUNT: THE DRACHMA=100 LEPTA.

GOLD COINS.

	£	s.	d.
1.—20 DRACHMAS Piece of Otho, 1833.			
Weight—89·137 Grains Troy (5·776 Grammes).			
Fineness—W. 0.1⅝. $(\frac{900}{1000})$	0	14	2½

SILVER COINS.

2.—5 DRACHMAS Piece of Otho, 1833.			
Weight—345·452 Grains Troy (22·385 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	3	7⅜
3.—DRACHMA of Otho, 1832.			
Weight—69·090 Grains Troy (4·477 Grammes).			
Fineness—See No. 2.	0	0	8½
4.—½ DRACHMA of Otho, 1833.			
Weight—34·545 Grains Troy (2·238 Grammes).			
Fineness—See No. 2.	0	0	4¼
5.—¼ DRACHMA of Otho, 1834.			
Weight—17·272 Grains Troy (1·119 Gramme).			
Fineness—See No. 2.	0	0	2⅛

GREECE.

PLATE XII.—1.

HOLLAND.

MONEY OF ACCOUNT: THE GULDEN=100 CENTS.

GOLD COINS.

	£	s.	d.
1.—5 GULDEN Piece of Willem, 1826.			
Weight—51·914 Grains Troy (3·364 Grammes).			
Fineness—W. 0.1⅝. $(\frac{900}{1000})$	0	8	3¼
2.—10 GULDEN Piece of Willem, 1827.			
Weight—103·828 Grains Troy (6·729 Grammes).			
Fineness—See No. 1.	0	16	6½
3.—DUKAAT of 1849.			
Weight—53·92 Grains Troy (3·494 Grammes).			
Fineness—B. 1.2⅜. $(\frac{983}{1000})$	0	9	4⅝
4.—DUKAAT of Lodwig Napoleon, 1809.			
Weight—53·92 Grains Troy (3·494 Grammes).			
Fineness—B. 1.2⅜. $(\frac{982 \cdot 639}{1000})$	0	9	4½

SILVER COINS.

5.—2½ GULDEN Piece of Willem II., 1848.			
Weight—385·808 Grains Troy (25 Grammes).			
Fineness—B. 0.4¾. $(\frac{945}{1000})$	0	4	2⅞
6.—GULDEN of Willem II., 1848.			
Weight—154·323 Grains Troy (10 Grammes).			
Fineness—See No. 5.	0	1	8⅜
7.—½ GULDEN of Willem III., 1859.			
Weight—77·161 Grains Troy (5 Grammes).			
Fineness—See No. 5.	0	0	10⅛
8.—½ GULDEN of Willem II., 1848.			
Weight, *Fineness* and *Value*—See No. 7.			

HOLLAND

PLATE XII.—2.

HOLLAND AND COLONIES.

SILVER COINS.

	£	s.	d.
1.—25 Cents Piece of Willem II., 1848. *Weight*—55·170 Grains Troy (3·575 Grammes). *Fineness*—W. 3.8⅜. (640/1000)	0	0	4⅞
2.—5 Cents Piece of Willem III., 1855. *Weight*—10·571 Grains Troy (0·685 Gramme). *Fineness*—See No. 1.	0	0	0⅞
3.—10 Cents Piece of Willem II., 1849. *Weight*—21·605 Grains Troy (1·400 Gramme). *Fineness*—See No. 1.	0	0	1⅞

COLONIAL SILVER COINS.

Islands of Java, Sumatra, and Borneo.

Money of Account: The Gulden=100 Cents.

4.—Gulden of Willem, 1840. *Weight*—154·323 Grains Troy (10 Grammes). *Fineness*—B. 0.4¼. (945/1000)	0	1	8⅜
5.—Kwart Gulden of 25 Cents of Willem, 1840. *Weight, Fineness* and *Value*—See No. 1.			
6.—¼ Gulden of 25 Cents, 1854. *Weight, Fineness*, and *Value*—See No. 1.			
7.—1/10 Gulden or 10 Cents, 1857. *Weight, Fineness* and *Value*—See No. 3.			

HOLLAND & COLONIES

PLATE XIII.—1.

ITALY.

SARDINIA.

MONEY OF ACCOUNT: THE LIRA ITALIANA=100 CENTESIMI.

GOLD COINS.

	£	s.	d.
1.—100 LIRE Piece of Carlo Alberto, 1833. *Weight*—497·816 Grains Troy (32·258 Grammes). *Fineness*—W. 0.1⅝. $(\frac{900}{1000})$	3	19	3½
2.—4 DOPPIE Piece (Quadrupulo) of 80 LIRE of Carlo Felix, 1829. *Weight*—398·246 Grains Troy (25·806 Grammes). *Fineness*—See No. 1.	3	3	5¼
3.—DOPPIA or PISTOLE of Vittorio Emanuele, 1814. *Weight*—140.156 Grains Troy (9·082 Grammes). *Fineness*—W. 0.1⅛. $(\frac{905}{1000})$	1	2	5¼
4.—DOPPIA of 20 LIRE of Carlo Felix, 1826. *Weight*—99·569 Grains Troy (6·452 Grammes). *Fineness*—See No. 1.	0	15	10¼
5.—20 LIRE Piece of Carlo Alberto, 1849. *Weight, Fineness*, and *Value*—See No. 4.			
6.—20 LIRE Piece of Vittorio Emanuele II., 1860. *Weight, Fineness*, and *Value*—See No. 4.			
7.—20 LIRE Piece of Vittorio Emanuele II., 1861. Issued as a Coin of the Kingdom of Italy (Regno d'Italia). *Weight, Fineness*, and *Value*—See No. 4.			
8.—10 LIRE Piece of Vittorio Emanuele II., 1850. *Weight*—49·784 Grains Troy (3·226 Grammes). *Fineness*—See No. 1.	0	7	11⅕

ITALY.

SARDINIA.

PLATE XIII.—2.

ITALY.

SARDINIA.

SILVER COINS.

	£	s.	d.
1.—½ SCUDO of 3 LIRE PIEMONTESE of Vittorio Emanuele, 1814.			
Weight—270·682 Grains Troy (17·540 Grammes).			
Fineness—W. 0.5¼. $(\frac{903}{1000})$	0	2	10⅛
2.—SCUDO of 5 LIRE PIEMONTESE of Vittorio Emanuele, 1817.			
Weight—385·808 Grains Troy (25 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	4	0½
3.—SCUDO of 5 LIRE PIEMONTESE of Carlo Felix, 1827.			
Weight, Fineness, and *Value*—See No. 2.			
4.—5 LIRE Piece of Vittorio Emanuele II., 1852.			
Weight, Fineness, and *Value*—See No. 2.			

ITALY.

SARDINIA.

PLATE XIII.—3.

ITALY.

SARDINIA.

SILVER COINS.

	£	s.	d.
1.—5 LIRE Piece of Vittorio Emanuele II., 1861. Issued as Coin of the Kingdom of Italy (Regno d'Italia). *Weight*—385·808 Grains Troy (25 Grammes). *Fineness*—W. 0.6. $(\frac{900}{1000})$	0	4	$0\frac{1}{2}$
2.—2 LIRE Piece of Carlo Felix, 1826. *Weight*—154·323 Grains Troy (10 Grammes). *Fineness*—See No. 1.	0	1	$7\frac{3}{8}$
3.—2 LIRE ITALIANE of Vittorio Emanuele, Re Eletto d'Italia (King elect of Italy), 1860. Issued by the Mint at Florence. *Weight*, *Fineness*, and *Value*—See No. 2.			
4.—LIRA of Carlo Felix, 1828. *Weight*—77·161 Grains Troy (5 Grammes). *Fineness*—See No. 1.	0	0	$9\frac{3}{4}$
5.—LIRA of Vittorio Emanuele II., 1859. *Weight*, *Fineness*, and *Value*—See No. 4.			
6.—LIRA ITALIANA of Vittorio Emanuele, Re Eletto (King elect of Italy), 1860. *Weight*, *Fineness*, and *Value*—See No. 4.			
7.—LIRA ITALIANA of Vittorio Emanuele, Re Eletto (King elect of Italy), 1860. *Weight*, *Fineness*, and *Value*—See No. 4.			
8.—½ LIRA of Vittorio Emanuele II., 1860. *Weight*—38·580 Grains Troy (2·5 Grammes). *Fineness*—See No. 1.	0	0	$4\frac{7}{8}$
9.—½ LIRA of Vittorio Emanuele, Re Eletto, 1860. *Weight*, *Fineness*, and *Value*—See No. 8.			
10.—¼ LIRA of Carlo Alberto, 1833. *Weight*—19·290 Grains Troy (1·25 Gramme). *Fineness*—See No. 1.	0	0	$2\frac{3}{8}$

ITALY.

SARDINIA.

PLATE XIII.—4.

ITALY.

NAPLES.

MONEY OF ACCOUNT: THE LIRA ITALIANA=100 CENTESIMI.
FORMERLY: THE DUCATO DI REGNO=10 CARLINI.
THE CARLINO=10 GRANA.

GOLD COINS.

	£	s.	d.
1.—40 LIRE Piece of Gioachino Napoleone, 1813. *Weight*—199·123 Grains Troy (12·903 Grammes). *Fineness*—W. 0.1⅝. $(\frac{900}{1000})$	1	11	$8\frac{5}{8}$
2.—20 LIRE Piece of Gioachino Napoleone, 1813. *Weight*—99·569 Grains Troy (6·452 Grammes). *Fineness*—See No. 1.	0	15	$10\frac{1}{4}$
3.—30 DUCATI Piece or 10 ONCETTE of Ferdinando II., 1856. *Weight*—584·375 Grains Troy (37·867 Grammes). *Fineness*—B. 1.3⅝. $(\frac{996}{1000})$	5	3	0
4.—15 DUCATI Piece or 5 ONCETTE of Ferdinando II., 1851. *Weight*—292·180 Grains Troy (18·933 Grammes). *Fineness*—See No. 3.	2	11	6
5.—6 DUCATI Piece or 2 ONCETTE of Ferdinando II., 1853. *Weight*—116·868 Grains Troy (7·573 Grammes). *Fineness*—See No. 3.	1	0	$7\frac{1}{4}$
6.—3 DUCATI Piece or 1 ONCETTA of Ferdinando II., 1854. *Weight*—58·426 Grains Troy (3·786 Grammes). *Fineness*—See No. 3.	0	10	$3\frac{5}{8}$

ITALY.
NAPLES.

PLATE XIII.—5.

ITALY.

NAPLES.

SILVER COINS.

	£	s.	d.
1.—12 CARLINI Piece or SCUDO of 120 GRANA of Gioachino Napoleone, 1810.			
Weight—424·574 Grains Troy (27·512 Grammes).			
Fineness—W. 1.2. $(\frac{333 \cdot 333}{1000})$	0	4	$1\frac{3}{8}$
2.—5 LIRE Piece of Gioachino Napoleone, 1813.			
Weight—385·808 Grains Troy (25 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	4	$0\frac{1}{2}$
3.—2 LIRE Piece of Gioachino Napoleone, 1813.			
Weight—154·323 Grains Troy (10 Grammes).			
Fineness—See No. 2.	0	1	$7\frac{3}{8}$
4.—LIRA of Gioachino Napoleone, 1813.			
Weight—77·161 Grains Troy (5 Grammes).			
Fineness—See No. 2.	0	0	$9\frac{3}{4}$
5.—½ LIRA (Mezza Lira) of Gioachino Napoleone, 1813.			
Weight—38·580 Grains Troy (2·5 Grammes).			
Fineness—See No. 2.	0	0	$4\frac{7}{8}$

ITALY.
NAPLES.

PLATE XIII.—6.

ITALY.

NAPLES.

SILVER COINS.

	£	s.	d.
1.—12 CARLINI Piece or SCUDO of 120 GRANA of the 7th year of the French Neapolitan Republic, 1799.			
Weight—424·574 Grains Troy (27·512 Grammes).			
Fineness—W. 1.2. $(\frac{833 \cdot 333}{1000})$	0	4	$1\frac{3}{8}$
2.—DUCATO of 100 GRANA of Ferdinando IV., 1785.			
Weight—350·822 Grains Troy (22·733 Grammes).			
Fineness—W. 1.0½. $(\frac{840}{1000})$	0	3	$5\frac{1}{8}$
3.—SCUDO of 120 GRANA of Ferdinando IV., 1805.			
Weight—426·225 Grains Troy (27·619 Grammes).			
Fineness—W. 1.2. $(\frac{833 \cdot 333}{1000})$	0	4	$1\frac{1}{2}$
4.—SCUDO of Ferdinando IV., 1805.			
Weight, *Fineness*, and *Value*—See No. 3.			

ITALY.

NAPLES.

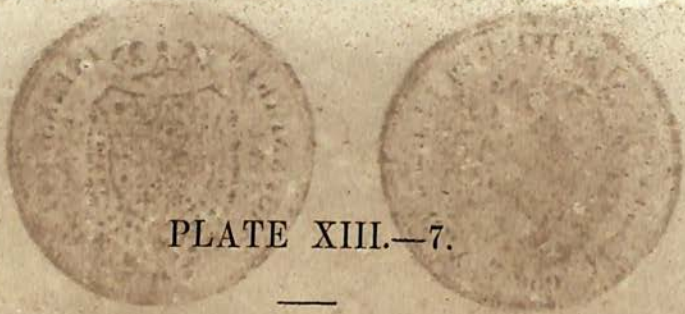


PLATE XIII.—7.

ITALY.

NAPLES.

SILVER COINS.

	£	s.	d.
1.—SCUDO of 120 GRANA of Ferdinando I., 1818. *Weight*—424·883 Grains Troy (27·532 Grammes). *Fineness*—W. 1.2. $(\frac{833 \cdot 333}{1000})$	0	4	$1\frac{1}{2}$
2.—SCUDO of Ferdinando II., 1834. *Weight, Fineness*, and *Value*—See No. 1.			
3.—SCUDO of Ferdinando II., 1856. *Weight, Fineness*, and *Value*—See No. 1.			
4.—SCUDO of Francesco II., 1859. *Weight, Fineness*, and *Value*—See No. 1.			

ITALY.

NAPLES.

PLATE XIII.—8.

ITALY.

NAPLES.

SILVER COINS.

	£	s.	d.
1.—½ SCUDO of 60 GRANA of Ferdinando IV., 1816. *Weight*—212·441 Grains Troy (13·766 Grammes). *Fineness*—W. 1.2. $(\frac{833 \cdot 333}{1000})$	0	2	$0\frac{3}{4}$
2.—½ SCUDO of 60 GRANA of Francesco I., 1826. *Weight*, *Fineness*, and *Value*—See No. 1.			
3.—½ SCUDO of 60 GRANA of Ferdinando II., 1856. *Weight*, *Fineness*, and *Value*—See No. 1.			
4.—2 CARLINI Piece of 20 GRANA of Ferdinando II., 1854. *Weight*—70·818 Grains Troy (4·589 Grammes). *Fineness*—See No. 1.	0	0	$8\frac{1}{8}$
5.—2 CARLINI Piece of 20 GRANA of Francesco II., 1859. *Weight*, *Fineness*, and *Value*—See No. 4.			
6.—CARLINO of 10 GRANA of Ferdinando II., 1857. *Weight*—35·401 Grains Troy (2·294 Grammes). *Fineness*—See No. 1.	0	0	4
7.—½ CARLINO of 5 GRANA of Ferdinand II., 1838. *Value*—About	0	0	2

ITALY.

NAPLES.

PLATE XIII.—9.

ITALY.

ROME.

MONEY OF ACCOUNT: THE SCUDO=100 BAJOCCHI.
THE BAJOCCO=5 QUATTRINI.
OR THE SCUDO=10 PAOLI.
THE PAOLO=10 BAJOCCHI.
THE BAJOCCO=5 QUATTRINI.

GOLD COINS.

	£	s.	d.
1.—10 SCUDI Piece of Pio IX., 1850.			
Weight—267·534 Grains Troy (17·336 Grammes).			
Fineness—W. 0.1⅝. $(\frac{900}{1000})$	2	2	7⅜
2.—5 SCUDI Piece of Pio IX., 1854.			
Weight—133·766 Grains Troy (8·668 Grammes).			
Fineness—See No. 1.	1	1	3⅝
3.—DOPPIA (Sede vacante), issued during the interregnum of 1846.			
Weight—84·398 Grains Troy (5·469 Grammes).			
Fineness—Standard. $(\frac{916·667}{1000})$	0	13	8¼
4.—5 SCUDI Piece of Pio VII., 1818.			
Weight, *Fineness*, and *Value*—See No. 2.			
5.—2½ SCUDI Piece of Pio IX., 1858.			
Weight—66·883 Grains Troy (4·334 Grammes).			
Fineness—See No. 1.	0	10	7¾
6.—SCUDO of Pio IX., 1859.			
Weight—26·753 Grains Troy (1·7336 Gramme).			
Fineness—See No. 1.	0	4	3⅛
7.—SCUDO of Pio IX., 1853.			
Weight, *Fineness*, and *Value*—See No. 6.			

ITALY.

ROME.

PLATE XIII.—10.

ITALY.

ROME.

SILVER COINS. £ s. d

1.—SCUDO of Gregorius XVI., 1845.

Weight—415·099 Grains Troy (26·898 Grammes).
Fineness—W. 0.6. $(\frac{900}{1000})$ . . . . . 0 4 $4\frac{1}{8}$

2.—SCUDO (Sede vacante), issued during the interregnum, 1846.

Weight, Fineness, and *Value*—See No. 1.

3.—SCUDO of Pio IX., 1854.

Weight, Fineness, and *Value*—See No. 1.

4.—½ SCUDO of 50 BAJOCCHI of Gregorius XVI., 1846.

Weight—207·549 Grains Troy (13·449 Grammes).
Fineness—See No. 1. . . . . 0 2 2

5.—½ SCUDO of 50 BAJOCCHI of Pio IX., 1853.

Weight, Fineness, and *Value*—See No. 4.

ITALY.

ROME.

PLATE XIII.—11.

ITALY.

ROME.

SILVER COINS.

	£	s.	d.
1.—$^1/_5$ SCUDO of 20 BAJOCCHI of Gregorius XVI., 1834.			
Weight—83·025 Grains Troy (5·380 Grammes). *Fineness*—W. 0.6. $(\frac{900}{1000})$	0	0	$10\frac{3}{8}$
2.—$^1/_5$ SCUDO of 20 BAJOCCHI of Pio IX., 1860. *Weight, Fineness,* and *Value*—See No. 1.			
3.—$^1/_{10}$ SCUDO of 10 BAJOCCHI of Gregorius XVI., 1846.			
Weight—41·512 Grains Troy (2·690 Grammes). *Fineness*—See No. 1.	0	0	$5\frac{1}{4}$
4.—$^1/_{10}$ SCUDO of 10 BAJOCCHI of Pio IX., 1861. *Weight, Fineness,* and *Value*—See No. 3.			
5.—$^1/_{20}$ SCUDO of 5 BAJOCCHI of Gregorius XVI., 1843.			
Weight—20·756 Grains Troy (1·345 Gramme). *Fineness*—See No. 1.	0	0	$2\frac{1}{2}$
6.—$^1/_{20}$ SCUDO of 5 BAJOCCHI of Pio IX., 1861. *Weight, Fineness,* and *Value*—See No. 5.			
7.—40 BAJOCCHI Piece			
8.—16 BAJOCCHI Piece			
9.—8 BAJOCCHI Piece			
10.—4 BAJOCCHI Piece			

Issued during the Republic in 1849.

These last four Coins, having now only a historical value, are mostly deposited in public and private collections. Their *Standard Weight* and *Fineness* are considered to be of a lower standard than those of the Papal Coins.

ITALY.

ROME.

PLATE XIII.—12.

ITALY.

TUSCANY.

MONEY OF ACCOUNT: THE LIRA ITALIANA=100 CENTESIMI.
FORMERLY: THE LIRA TOSCANA=100 CENTESIMI.

GOLD COINS.

	£	s.	d.
1.—80 FIORINI Piece of 133 1/3 LIRE of Leopold II., 1827.			
Weight—503·372 Grains Troy (32·618 Grammes).			
Fineness—B. 2.0. $(\frac{1000}{1000})$	4	9	1
2.—RUSPONE of 3 ZECCHINI or 40 LIRE of Leopold II., 1836.			
Weight—161·468 Grains Troy (10·463 Grammes).			
Fineness—See No. 1.	1	8	7
3.—ZECCHINO of 13½ LIRE of Leopold II., 1832.			
Weight—53·812 Grains Troy (3·487 Grammes).			
Fineness—See No. 1.	0	9	6¼

SILVER COINS.

4.—10 LIRE Piece of Carlo Ludovico II. and Aloysia, 1807.			
Weight—608·743 Grains Troy (39·446 Grammes).			
Fineness—B. 0.8. $(\frac{958 \cdot 333}{1000})$	0	6	9½
5.—10 PAOLI Piece of 6 2/3 LIRE of Carlo Ludovico II. and Aloysia, 1807.			
Weight—424·528 Grains Troy (27·509 Grammes).			
Fineness—W. 0.2. $(\frac{916 \cdot 667}{1000})$	0	4	6⅜

ITALY.
TUSCANY.

PLATE XIII.—13.

ITALY.

TUSCANY.

SILVER COINS.

	£	s.	d.
1.—FRANCESCONE of 10 PAOLI or $6\frac{2}{3}$ LIRE of Leopold II., 1836.			
Weight—424·528 Grains Troy (27·509 Grammes).			
Fineness—W. 0.2. $(\frac{916 \cdot 667}{1000})$	0	4	$6\frac{3}{8}$
2.—5 LIRE Piece of Carlo Ludovico and Aloysia, 1804.			
Weight—303·985 Grains Troy (19·698 Grammes).			
Fineness—B. 0.8. $(\frac{958 \cdot 333}{1000})$	0	3	$4\frac{5}{8}$
3.—FRANCESCHINO of 5 PAOLI or $3\frac{1}{3}$ LIRE or 2 FIORINI of Leopold II., 1828.			
Weight—212·271 Grains Troy (13·755 Grammes).			
Fineness—See No. 1.	0	2	$3\frac{1}{8}$
4.—FIORINO of $2\frac{1}{2}$ PAOLI or $1\frac{2}{3}$ LIRA, 1847.			
Weight—106·128 Grains Troy (6·877 Grammes).			
Fineness—See No. 1.	0	1	$1\frac{1}{2}$
5.—PAOLO of $\frac{2}{3}$ LIRA of Leopold II., 1858.			
Weight—42·438 Grains Troy (2·750 Grammes).			
Fineness—See No. 1.	0	0	$5\frac{3}{8}$
6.—FIORINO of $2\frac{1}{2}$ PAOLI or $1\frac{2}{3}$ LIRA of Leopold II., 1859.			
Weight, *Fineness*, and *Value*—See No. 4.			
7.—$\frac{1}{2}$ FIORINO of Leopold II., 1827.			
Weight—53 071 Grains Troy (3·439 Grammes).			
Fineness—See No. 1.	0	0	$6\frac{3}{4}$
8.—$\frac{1}{4}$ FIORINO of Leopold II., 1827.			
Weight—26·527 Grains Troy (1·719 Gramme).			
Fineness—See No. 1.	0	0	$3\frac{3}{8}$

ITALY.

TUSCANY.

PLATE XIII.—14.

ITALY.

PARMA.

MONEY OF ACCOUNT: THE LIRA ITALIANA = 100 CENTESIMI.

	£	s.	d.
GOLD COINS.			
1.—40 LIRE Piece of Maria Luigia, 1815. *Weight*—199·123 Grains Troy (12·903 Grammes). *Fineness*—W. 0.1⅝. $(\frac{900}{1000})$	1	11	$8\frac{5}{8}$
2.—20 LIRE Piece of Maria Luigia, 1815. *Weight*—99·569 Grains Troy (6·452 Grammes). *Fineness*—See No. 1.	0	15	$10\frac{1}{4}$
SILVER COINS.			
3.—5 LIRE Piece of Maria Luigia, 1815. *Weight*—385·808 Grains Troy (25 Grammes). *Fineness*—W. 0.6. $(\frac{900}{1000})$	0	4	$0\frac{1}{2}$
4.—2 LIRE Piece of Maria Luigia, 1815. *Weight*—154·323 Grains Troy (10 Grammes). *Fineness*—See No. 3.	0	1	$7\frac{3}{8}$
5.—LIRA of Maria Luigia, 1815. *Weight*—77·161 Grains Troy (5 Grammes). *Fineness*—See No. 3.	0	0	$9\frac{3}{4}$
6.—½ LIRA of 10 SOLDI of Maria Luigia, 1815. *Weight*—38·58 Grains Troy (2·5 Grammes). *Fineness*—See No. 3.	0	0	$4\frac{7}{8}$
7.—¼ LIRA of 5 SOLDI of Maria Luigia, 1815. *Weight*—19·290 Grains Troy (1·25 Gramme). *Fineness*—See No. 3.	0	0	$2\frac{3}{8}$

ITALY.

PARMA.

PLATE XIII.—15.

ITALY.

Monaco and Lucca.

Money of Account at Monaco: The Franc=100 Centimes.
" at Lucca: The Lira Italiana=100 Centesimi.

SILVER COINS.

	£	s.	d.
1.—5 Francs Piece of Honore V. (Monaco), 1837. *Weight*—385·808 Grains Troy (25 Grammes). *Fineness*—W. 0.6. $(\frac{900}{1000})$	0	4	$0\frac{1}{2}$
2.—5 Franchi Piece of Felice ed Elisa (Lucca), 1805. *Weight, Fineness,* and *Value*—See No. 1.			
3.—2 Lire Piece of Carlo Ludovico I., 1837. *Weight*—154·323 Grains Troy (10 Grammes). *Fineness*—See No. 1	0	1	$7\frac{3}{8}$
4.—Lira of Carlo Ludovico I., 1837. *Weight*—77·161 Grains Troy (5 Grammes). *Fineness*—See No. 1.	0	0	$9\frac{3}{4}$
5.—Franco (Lira) of Felice ed Elisa, 1806. *Weight, Fineness* and *Value*—See No. 4.			

ITALY.

MONACO & LUCCA

XIII

PLATE XIII.—16.

ITALY.

KINGDOM OF ITALY UNDER NAPOLEON I. (1805—1814).

MONEY OF ACCOUNT: THE LIRA=100 CENTESIMI.

GOLD COINS.

	£	s.	d.
1.—40 LIRE Piece of Napoleone I., 1814. *Weight*—199·123 Grains Troy (12·903 Grammes). *Fineness*—W. 0.1⅝. $(\frac{900}{1000})$	1	11	8⅝
2.—20 LIRE Piece of Napoleone I., 1808. *Weight*—99·569 Grains Troy (6·452 Grammes). *Fineness*—See No. 1.	0	15	10¼

SILVER COINS.

3.—5 LIRE Piece of Napoleone I., 1811. *Weight*—385·808 Grains Troy (25 Grammes). *Fineness*—W. 0.6. $(\frac{900}{1000})$	0	4	0½
4.—2 LIRE Piece of Napoleone I., 1812. *Weight*—154·323 Grains Troy (10 Grammes). *Fineness*—See No. 3.	0	1	7⅜
5.—LIRA of Napoleone I., 1811. *Weight*—77·161 Grains Troy (5 Grammes). *Fineness*—See No. 3.	0	0	9¾
6.—¾ LIRA of 15 SOLDI of Napoleone I., 1808. *Weight*—57·871 Grains Troy (3·75 Grammes). *Fineness*—See No. 3.	0	0	7⅜
7.—½ LIRA of 10 SOLDI of Napoleone I., 1814. *Weight*—38·580 Grains Troy (2·5 Grammes). *Fineness*—See No. 3.	0	0	4⅞
8.—¼ LIRA of 5 SOLDI of Napoleone I., 1813. *Weight*—19·290 Grains Troy (1·25 Gramme). *Fineness*—See No. 3.	0	0	2⅜

ITALY.
REGNO D'ITALIA.

PLATE XIII.—17.

ITALY.

Italian Republic (1802—5).
Lombardian and Venetian Republics (1848).

Money of Account: The Lira = 100 Centesimi.

GOLD COINS.

	£	s.	d.
1.—Doppia of Bonaparte, 11th year of the French Republic, 1804. *Weight*—187·379 Grains Troy (12·142 Grammes). *Fineness*—W. 0.1⅝. $(\frac{900}{1000})$	1	9	10⅛
2.—Mezza Doppia of Bonaparte, 11th year of the French Republic, 1804. *Weight*—93·689 Grains Troy (6·071 Grammes). *Fineness*—See No. 1.	0	14	11
3.—40 Lire Piece of the Provisional Government of Lombardy, 1848. *Weight*—199·123 Grains Troy (12·903 Grammes). *Fineness*—W. 0.1⅝. $(\frac{900}{1000})$	1	11	8⅝
4.—20 Lire Piece of the Provisional Government of Lombardy, 1848. *Weight*—99·569 Grains Troy (6·452 Grammes). *Fineness*—See No. 1.	0	15	10¼
5.—20 Lire Piece of the Republic of Venice, 1848. *Weight, Fineness*, and *Value*—See No. 4.			

ITALY.

REPUBLICA ITALIANA DI LOMBARDIA E VENEZIA

2

3

4

5

PLATE XIII.—18.

ITALY.

Italian Republic (1797—1805).

Lombardian and Venetian Republic (1848).

SILVER COINS. £ s. d.

1.—5 Francs Piece of Gaule Subalpine, 10th year of the French Republic, 1803.

Weight—385·808 Grains Troy (25 Grammes).
Fineness—W. 0.6. $(\frac{900}{1000})$ 0 4 0½

2.—5 Lire Italiane Piece of the Provisional Government of Lombardy, 1848.

Weight, Fineness, and *Value*—See No. 1.

3.—5 Lire Piece of the Republic of Venice, 1848.

Weight, Fineness, and *Value*—See No. 1.

4.—5 Lire Piece of the Republic of Venice, 1848.

Weight, Fineness, and *Value*—See No. 1.

ITALY.

REPUBLICA ITALIANA D LOMBARDIA E DI VENEZIA.

PLATE XIII.—19.

ITALY.

Republic of Venice (until 1797).

Money of Account: The Lira=20 Soldi.
The Soldo=12 Denari.

	£	s.	d.
1.—100 Zecchini Piece of Lodovico Manin, the last Doge of the old Republic of Venice.			
Weight—11oz. 4dwt. 3⅜grs. (348·58 Grammes).			
Fineness—B. 1.3⅜. $(\frac{993 \cdot 056}{1000})$	47	5	5¾
2.—Zecchino of Ludovico Manin.			
Weight—53·781 Grains Troy (3·485 Grammes).			
Fineness—See No. 1.	0	9	5½

ITALY.

REPUBLIC OF VENICE.

PLATE XIV.—1 & 2.

JAPAN.

MONEY OF ACCOUNT: THE RIO (TAEL)=10 MOME (MACE).
THE MOME=10 BU (CANDAREENS).

This Tael has the same value as in China, *i.e.* about 6*s.*

Gold and Silver Pieces are weighed among merchants; the only Coins which have a certain Standard of Value, being those of the Imperial Coinage, which have the Imperial Coat of Arms—a flower and three leaves of the Kiri or Dryandra upon the face.

	£	*s.*	*d.*
The present large Gold Piece, called "OBANG," is only used for Imperial presents, and was inserted here simply to show a Coin curiosity.			
Weight—5 oz. 6 dwt. 10 grs. (165·496 Grammes). *Fineness*—W. 6.0$\frac{1}{8}$. ($\frac{665}{1000}$)	15	0	7$\frac{1}{8}$

JAPAN.

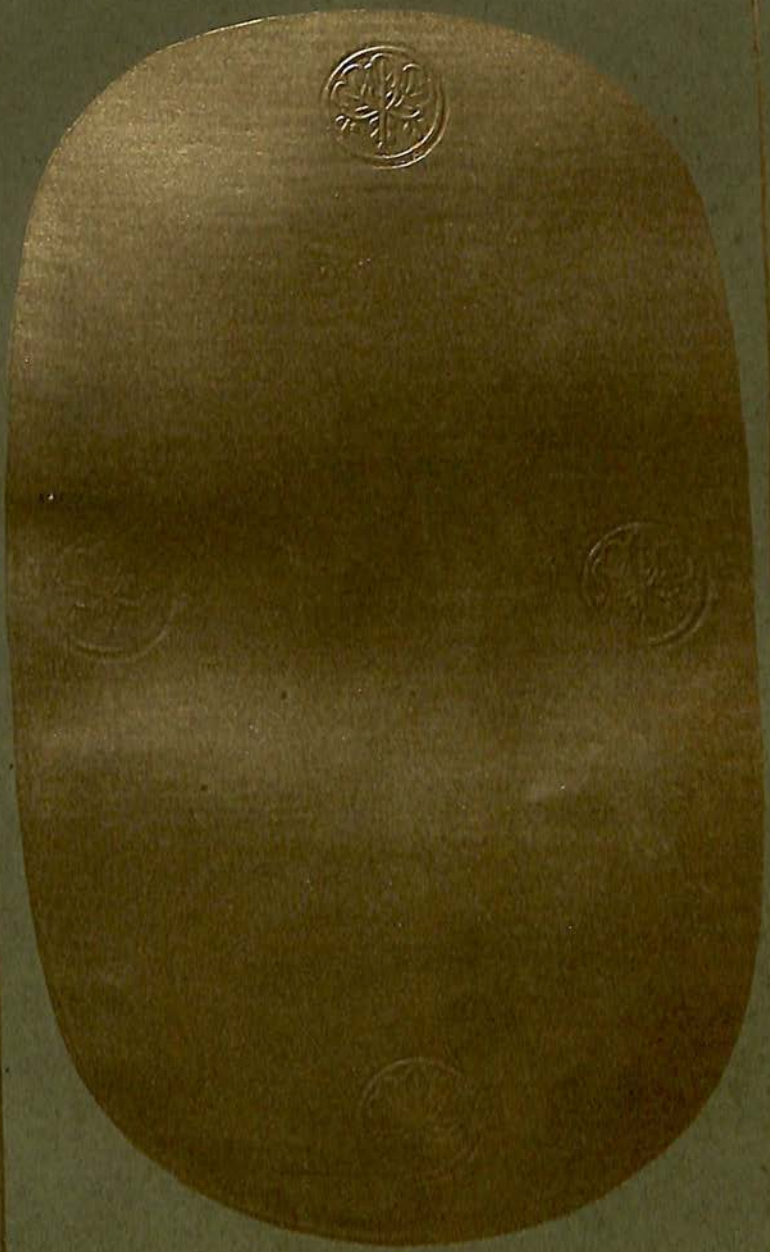


PLATE XIV.—3.

JAPAN.

GOLD COINS.

	£	s.	d.
1.—KOBAN.			
Weight—200 Grains Troy (12·960 Grammes).			
Fineness—W. 6.1⅜. ($\frac{652 \cdot 208}{1000}$)	1	3	1
2.—KOBAN cut in two.			
Weight—132 Grains Troy (8·553 Grammes).			
Fineness—See No. 1.	0	15	3
3.—NI-SHOO (½ Ichibu).			
A Coin partly Gold and partly Silver.			
Weight—28·164 Grains Troy (1·825 Gramme).			
Value—About	0	0	9
4.—½ KOBAN.			
Weight—100·464 Grains Troy (6·510 Grammes).			
Fineness—W. 9.3⅛. ($\frac{509}{1000}$) . . . . about	0	9	0

SILVER COINS.

5.—ICHIBU.			
Weight—134·25 Grains Troy (8·700 Grammes).			
Fineness—W. 0.2⅛. ($\frac{916}{1000}$) . . . . about	0	1	5¼
6.—YIH-SHOO or ¼ ICHIBU.			
Weight—28·164 Grains Troy (1·825 Gramme).			
Fineness—See No. 5. . . . . about	0	0	3¾

LIBRARY OF THE BOMBAY BRANCH OF THE ROYAL ASIATIC SOCIETY

JAPAN.

PLATE XV.

MAROCCO.

MONEY OF ACCOUNT: THE METIKAL=10 UCKIAS.
THE UCKIA=4½ BLANKILLOS.
THE BLANKILLO=6 QUARTES.
THE QUARTE=4 FLUS.
THE FLUS=4 KIRAT.
THE METIKAL=ABOUT 2 SHILLINGS.

In large commercial transactions the accounts are kept in SPANISH PIASTERS=100 CENTIMOS.

	£	s.	d.
GOLD COINS.			
1.—GOLD Piece of Abdallah Al Imâm al âser ledinillah. *Weight*—72 Grains Troy (4·665 Grammes). *Fineness*—B. 1.2. $(\frac{980}{1000})$	0	12	6
2.—GOLD Piece of Al Imâm Abdallah. *Weight*—69 Grains Troy (4·471 Grammes). *Fineness*—See No. 1.	0	12	0
3.—GOLD Piece of Al Hady Abdallah Muhamed Al Sheikh. *Weight*—58 Grains Troy (3·758 Grammes). *Fineness*—B. 1.0. $(\frac{980}{1000})$	0	9	10
4.—GOLD Piece, An. Hegira 1251=A.D. 1835. *Weight*—70 Grains Troy (4 535 Grammes). *Fineness*—B. 1.2. $(\frac{980}{1000})$	0	12	1
SILVER COINS.			
5.—MITSKAL An. Hegira 1195=A.D. 1780. *Weight*—416·673 Grains Troy (27 Grammes). *Fineness* not ascertained.			
6.—MITSKAL An. Hegira 1190=A.D. 1776. *Weight*—439·358 Grains Troy (28·470 Grammes). *Fineness*—W. 0.15½. $(\frac{860}{1000})$	0	4	$4\frac{3}{4}$
7.—MITSKAL An. Hegira 1189=A.D. 1775. *Weight*—435·191 Grains Troy (28·200 Grammes). *Fineness*—W. 0.3⅝. $(\frac{910}{1000})$	0	4	$7\frac{1}{4}$

MAROCCO.

A. BRUN & HUNTLICH PRINTERS.

PLATE XVI.—1.

MEXICO.

MONEY OF ACCOUNT: THE PESO OR PIASTER (DOLLAR)=8 REALES.
THE REAL=4 CUARTILLOS.
THE CUARTILLO=12 GRANOS.
ALSO THE PESO=100 CENTAVOS.

GOLD COINS.

	£	s.	d.
1.—ONZA DE ORO or DOBLON (Doubloon) of 8 ESCUDOS, 1850.			
Weight—417·707 Grains Troy (27·067 Grammes).			
Fineness—W. 1.0. $(\frac{875}{1000})$	3	4	8¼
2.—ONZA DE ORO or DOBLON, 1857.			
Weight, Fineness, and *Value*—See No. 1.			
3.—½ ONZA DE ORO of 4 ESCUDOS, 1857.			
Weight—208·845 Grains Troy (13·533 Grammes).			
Fineness—See No. 1.	1	12	4⅛
4.—¼ ONZA DE ORO of 2 ESCUDOS, 1825.			
Weight—104·430 Grains Troy (6·767 Grammes).			
Fineness—See No. 1.	0	16	2
5.—1/8 ONZA DE ORO or ESCUDO of 2 PESOS, 1850.			
Weight—52·207 Grains Troy (3·383 Grammes).			
Fineness—See No. 1.	0	8	1
6.—1/8 ONZA DE ORO or ESCUDO, 1853.			
Weight, Fineness, and *Value*—See No. 5.			
7.—1/16 ONZA DE ORO or PESO, 1829.			
Weight—26·111 Grains Troy (1·692 Gramme).			
Fineness—See No. 1.	0	4	0½
8.—1/16 ONZA DE ORO, 1834.			
Weight, Fineness, and *Value*—See No. 7.			

MEXICO

PLATE XVI.—2.

MEXICO.

As these Dollars vary in fineness according to their mint marks, we give the Mints by which they were issued.

SILVER COINS.

	£	s.	d.
1.—DOLLAR, PESO, or PIASTER of 8 REALES DE PLATA, 1856.			

Issued by the Mint of Mexico.

The bankers and merchants in China are in the habit of stamping the Mexican Dollars, as a guarantee for their fineness, and the one here inserted is a specimen of these so-called "Chopped Dollars." Sometimes these Dollars are so defaced by stamping, that their impressions are not to be recognised any more, and in such case always bear a lower price than the uninjured ones.

Weight—417·707 Grains Troy (27·067 Grammes).

Fineness—W. 0.5$\frac{5}{8}$. ($\frac{902 \cdot 778}{1000}$) . . . . . 0 4 4$\frac{5}{8}$

2.—DOLLAR, PESO, or PIASTER, 1858.

Issued by the Mint of Mexico.

Weight, *Fineness*, and *Value*—See No. 1.

3.—DOLLAR, PESO, or PIASTER, 1859.

Issued by the Mint of Zacatecas.

Weight, *Fineness*, and *Value*—See No. 1.

4.—DOLLAR, PESO, or PIASTER, 1861.

Issued by the Mint of San Luis Potosi.

Weight, *Fineness*, and *Value*—See No. 1.

PLATE XVI.—3.

MEXICO.

SILVER COINS.

	£	s.	d.
1.—Dollar, Peso, or Piaster of 8 Reales de Plata of Augustin, 1823. Issued by the Mint of Mexico. *Weight*—417·707 Grains Troy (27·067 Grammes). *Fineness*—W. 0.5⅜. ($\frac{902 \cdot 778}{1000}$)	0	4	4⅝
2.—½ Dollar of 4 Reales de Plata, 1842. *Weight*—208·845 Grains Troy (13·533 Grammes). *Fineness*—See No. 1.	0	2	2¼
3.—½ Dollar of 4 Reales de Plata, 1844. *Weight, Fineness,* and *Value*—See No. 2.			
4.—¼ Dollar of 2 Reales de Plata, 1839. *Weight*—104·430 Grains Troy (6·767 Grammes). *Fineness*—See No. 1.	0	1	1⅛
5.—¼ Dollar of 2 Reales de Plata, 1861. *Weight, Fineness,* and *Value*—See No. 4.			
6.—1/8 Dollar or Real de Plata, 1832. *Weight*—52·207 Grains Troy (3·383 Grammes). *Fineness*—See No. 1.	0	0	6½
7.—½ Real de Plata of Augustin, 1822. *Weight*—26·111 Grains Troy (1·692 Gramme). *Fineness*—See No. 1.	0	0	3¼
8.—½ Real de Plata, 1824. *Weight, Fineness,* and *Value*—See No. 7.			

MEXICO

PLATE XVII.

PERSIA.

MONEY OF ACCOUNT: THE TOMAN=10 KRAN OR SAHIBGHIRAN.
THE KRAN=2 PENEBADS.
THE PENEBAD=10 SHAHIS.

	£	s.	d.
GOLD COINS.			
1.—PIECE of Feth-Ali-Shah. *Weight*—212 Grains Troy (13·737 Grammes). *Fineness*—B. $0.1\frac{3}{4}$. $(\frac{989\cdot5}{1000})$	1	17	$1\frac{1}{2}$
2.—TOMAN of Feth-Ali-Shah. *Weight*—70 38 Grains Troy (4·561 Grammes). *Fineness*—See No. 1.	0	12	4
3.—TOMAN of Feth-Ali-Shah. *Weight*—53 Grains Troy (3·434 Grammes). *Fineness*—B. $1.0\frac{5}{8}$. $(\frac{965}{1000})$	0	9	$0\frac{5}{8}$
4.—½ TOMAN. *Weight*—35 Grains Troy (2·268 Grammes). *Fineness*—B. $1.0\frac{5}{8}$. $(\frac{965}{1000})$	0	5	$11\frac{3}{4}$
SILVER COINS.			
5.—RUPEE. *Weight*—159 Grains Troy (10·303 Grammes). *Fineness*—B. $0.4\frac{3}{4}$. $(\frac{945}{1000})$	0	1	9
6.—RUPEE. *Weight*—160 Grains Troy (10·367 Grammes). *Fineness*—See No. 5.	0	1	$9\frac{1}{8}$
7.—RUPEE. *Weight*—141·5 Grains Troy (9·168 Grammes). *Fineness*—See No. 5.	0	1	$6\frac{5}{8}$
8.—HUZAR DEENAR. *Weight*—107 Grains Troy (6·933 Grammes). *Fineness*—B. $0.6\frac{5}{8}$. $(\frac{952\cdot5}{1000})$	0	1	$2\frac{1}{4}$
9.—$\frac{1}{8}$ RUPEE. *Weight*—20 Grains Troy (1·298 Gramme). *Fineness*—See No. 5.	0	0	$2\frac{5}{8}$
10.—PENEBAD. *Weight*—38·5 Grains Troy (2·495 Grammes). *Fineness*—B $0.8\frac{7}{8}$. $(\frac{963}{1000})$	0	0	$5\frac{1}{4}$

PERSIA.

PLATE XVIII.—1.

PORTUGAL.

MONEY OF ACCOUNT: THE MILREIS=1,000 REIS.

GOLD COINS.

	£	s.	d.
1.—DOBRÃO of 20,000 REIS, increased afterwards to 24,000 REIS, of Joannes V., 1725.			
Weight—829·951 Grains Troy (53·78 Grammes).			
Fineness—Standard. $(\frac{916 \cdot 667}{1000})$	6	14	7¾
2.—DOBRA of 12,800 REIS, increased afterwards to 15,000 REIS, of Joannes V., 1732.			
Weight—442·646 Grains Troy (28·683 Grammes).			
Fineness—See No. 1.	3	11	9½
3.—½ DOBRA or JOAO or JOANNESE of 6,400 REIS, increased afterwards to 7,500 REIS, of Joannes VI., 1822.			
Weight—221·314 Grains Troy (14·341 Grammes).			
Fineness—See No. 1.	1	15	10¾
4.—½ DOBRA or JOAO or JOANNESE of 6,400 REIS, increased afterwards to 7,500 REIS, of Maria I., 1790.			
Weight, Fineness, and *Value*—See No. 3.			
5.—½ DOBRA or JOAO or JOANNESE of 6,400 REIS, afterwards increased to 7,500 REIS, of Maria II., 1834.			
Weight, Fineness, and *Value*—See No. 3.			

PORTUGAL

PLATE XVIII.—2.

PORTUGAL.

GOLD COINS.

	£	s.	d.
1.—1/5 Dobrão or Lisbonine or Moëda d'Ouro of 4,000 Reis of Joannes V., 1707, increased afterwards to 4,800 Reis. *Weight*—166 Grains Troy (10·756 Grammes). *Fineness*—Standard. $(\frac{916 \cdot 667}{1000})$	1	6	$11\frac{5}{8}$
2.—1/5 Dobrão or Lisbonine or Moëda d'Ouro of 4,000 Reis of Petrus II., 1700, increased afterwards to 4,800 Reis. *Weight*, *Fineness*, and *Value*—See No. 1.			
3.—Moëda d'Ouro of 4,000 Reis of Joannes, 1816, issued for the Brazils, increased afterwards to 9,000 Reis. *Weight*—124·400 Grains Troy (8·061 Grammes). *Fineness*—See No. 1.	1	0	$2\frac{1}{8}$
4.—1/20 Dobrão of 1,000 Reis of Joannes, 1714, increased afterwards to 1,200 Reis. *Weight*—41·496 Grains Troy (2·689 Grammes). *Fineness*—See No. 1.	0	6	$8\frac{3}{4}$
5.—½ Coroa of 5 Milreis of 5,000 Reis of Petrus V., 1860. *Weight*—136·839 Grains Troy (8·8675 Grammes). *Fineness*—See No. 1.	1	2	$2\frac{1}{2}$
6.—½ Coroa d'Ouro of 2,500 Reis of Maria II., 1851. *Weight*—73·782 Grains Troy (4·781 Grammes). *Fineness*—See No. 1.	0	11	$11\frac{5}{8}$
7.—1/5 Coroa of 2 Milreis of 2,000 Reis of Petrus V., 1860. *Weight*—54·738 Grains Troy (3·547 Grammes). *Fineness*—See No. 1.	0	8	$10\frac{1}{2}$
8.—1/5 Coroa or Milreis of 1,000 Reis of Maria II., 1851. *Weight*—29·506 Grains Troy (1·912 Gramme). *Fineness*—See No. 1.	0	4	$9\frac{1}{2}$
9.—1/10 Coroa or Milreis of 1,000 Reis of Petrus V., 1855. *Weight*—27·367 Grains Troy (1·773 Gramme). *Fineness*—See No. 1.	0	4	$5\frac{1}{2}$

PORTUGAL

A. BEHUR & MUNTLING PRINTERS.

PLATE XVIII.—3.

PORTUGAL.

These Coins were chiefly for circulation in the Brazilian Colonies, and are mostly nothing else but re-stamped and re-coined Spanish and South American Dollars; on closer inspection, the old impressions of these Dollars are still to be discerned.

SILVER COINS.	£	s.	d.
1.—3 PATACAS Piece or DOUBLE CRUSADO of 960 REIS, since 1846 increased to 1,920 REIS, of Joannes Regent, 1816. *Weight*—413 Grains Troy (26·762 Grammes). *Fineness*—W. 0.6. $(\frac{900}{1000})$	0	4	$3\frac{7}{8}$
2.—3 PATACAS Piece or DOUBLE CRUSADO of 960 REIS, since 1846 increased to 1,920 REIS, of Joannes VI., 1819. *Weight*—416 Grains Troy (26·956 Grammes). *Fineness*—See No. 1.	0	4	$4\frac{1}{4}$
3.—3 PATACAS Piece or DOUBLE CRUSADO of 960 REIS, increased since 1846 to 1,920 REIS, of Joannes Regent, 1818. *Weight, Fineness,* and *Value*—See No. 1.			
4.—2 PATACAS Piece of 460 REIS, increased since 1846 to 1,280 REIS, of Joannes VI., 1821. *Weight*—275 Grains Troy (17·820 Grammes). *Fineness*—W. 0.6. $(\frac{900}{1000})$	0	2	$10\frac{1}{2}$

PORTUGAL.

PLATE XVIII.—4.

PORTUGAL.

SILVER COINS.

	£	s.	d.
1.—Cruzado of 400 Reis, increased afterwards to 480 Reis of Maria I. and Petrus III., 1782.			
Weight—225·944 Grains Troy (14·641 Grammes).			
Fineness—W. 0.2. $(\frac{916 \cdot 667}{1000})$	0	2	$4\frac{7}{8}$
2.—½ Corôa of 500 Reis of Maria II., 1851.			
Weight—228·491 Grains Troy (14·806 Grammes).			
Fineness—See No. 1.	0	2	$5\frac{1}{4}$
3.—5 Tostões Piece of 500 Reis of Petrus V., 1858.			
Weight—192·904 Grains Troy (12·500 Grammes).			
Fineness—See No. 1.	0	2	$0\frac{5}{8}$
4.—2 Tostões Piece of 200 Reis of Maria II., 1843.			
Weight—91·405 Grains Troy (5·923 Grammes).			
Fineness—See No. 1.	0	0	$11\frac{3}{4}$
5.—2 Tostões Piece of 200 Reis of Petrus V., 1855.			
Weight—77·161 Grains Troy (5 Grammes).			
Fineness—See No. 1.	0	0	$9\frac{7}{8}$
6.—Tostão of 100 Reis of Maria II., 1853.			
Weight—45·702 Grains Troy (2·961 Grammes).			
Fineness—See No. 1.	0	0	$5\frac{3}{4}$
7.—Tostão of 100 Reis of Petrus, 1861.			
Weight—38·580 Grains Troy (2·50 Grammes).			
Fineness—See No. 1.	0	0	5
8.—½ Tostão of 50 Reis of Petrus V., 1861.			
Weight—19·29 Grains Troy (1·25 Gramme).			
Fineness—See No. 1.	0	0	$2\frac{1}{2}$

PORTUGAL.

PLATE XIX.—1.

RUSSIA.

MONEY OF ACCOUNT: THE RUBLE = 100 COPECKS.

GOLD COINS.

	£	s.	d.
1.—½ IMPERIAL of 5 RUBLES, 1828.			
Weight—101 Grains Troy (6·544 Grammes).			
Fineness—Standard. $(\frac{916{\cdot}667}{1000})$	0	16	$4\frac{5}{8}$
2.—DUCAT of 1840.			
Issued at St. Petersburg according to a convention with the Dutch Government. They are in *Weight*, *Fineness*, and *Impression*, equal to the Dutch Ducats.			
Weight—53·9206 Grains Troy (3·494 Grammes).			
Fineness—B. $1.2\frac{3}{8}$. $(\frac{983}{1000})$	0	9	$4\frac{5}{8}$
3.—½ IMPERIAL of 5 RUBLES of 1860.			
Weight, *Fineness*, and *Value*—See No. 1.			

PLATINA COINS.

4.—6 RUBLES Piece or DOUBLE PLATINA DUCAT of 1838.			
Weight—319·551 Grains Troy (20·7066 Grammes).			
Fineness—Without alloy.			
The *Value* of these Platina Coins cannot be stated with exactness, as the price of platina is varying constantly and considerably. According to the value of the Silver Ruble, this Coin is worth	0	19	$4\frac{1}{2}$
5.—3 RUBLES Piece or PLATINA DUCAT of 1842.			
Weight—159·775 Grains Troy (10·3533 Grammes).			
Fineness—See No. 4.	0	9	$8\frac{1}{4}$
The issue of these Platina Coins was discontinued in 1845.			

RUSSIA

PLATE XIX.—2.

RUSSIA.

SILVER COINS.

	£	s.	d.
1.—Ruble of 1841.			
Weight—319·928 Grains Troy (20·731 Grammes).			
Fineness—W. 0.13$\frac{5}{8}$. ($\frac{868 \cdot 056}{1000}$)	0	3	2$\frac{3}{4}$
2.—Ruble of 1849.			
Weight, Fineness, and *Value*—See No. 1.			
3.—Poltina or 50 Copecks Piece of 1859.			
Weight—159·972 Grains Troy (10·366 Grammes).			
Fineness—See No. 1.	0	1	7$\frac{1}{2}$
4.—25 Copecks Piece of 1860.			
Weight—79·986 Grains Troy (5·183 Grammes).			
Fineness—See No. 1.	0	0	9$\frac{3}{4}$
5.—20 Copecks Piece of 1860.			
Weight—63·983 Grains Troy (4·146 Grammes).			
Fineness—See No. 1.	0	0	7$\frac{3}{4}$
6.—15 Copecks Piece of 1860.			
Weight—48 Grains Troy (3·110 Grammes).			
Fineness—See No. 1.	0	0	5$\frac{7}{8}$
7.—Griwna or 10 Copecks Piece of 1861.			
Weight—31·992 Grains Troy (2·073 Grammes).			
Fineness—See No. 1.	0	0	3$\frac{7}{8}$
8.—5 Copecks Piece of 1849.			
Weight—15·991 Grains Troy (1·036 Gramme).			
Fineness—See No. 1.	0	0	2

RUSSIA

PLATE XIX.—3.

RUSSIA.

POLAND.

GOLD COINS. £ s. d.

1.—DUCAT of 1831.

Issued in Poland during the Revolution, according to the Dutch Mint regulations with respect to *Weight*, *Fineness*, and *Impression*. Distinguished from the Dutch Ducat by the Polish eagle at the beginning of the inscription.

Weight, according to the Dutch Mintage regulations, 53·9206 Grains Troy (3·494 Grammes).

Fineness—B. 1. $2\frac{3}{8}$. $(\frac{983}{1000})$ . . . . . 0 9 $4\frac{1}{2}$

SILVER COINS.

2.—$1\frac{1}{2}$ RUBLE Piece of 10 ZLOT (10 Polish Florins) of 1835.

Weight—479·900 Grains Troy (31·097 Grammes).

Fineness—W. 0. $13\frac{5}{8}$. $(\frac{868\cdot056}{1000})$ . . . . . 0 4 $10\frac{1}{4}$

3.—$\frac{3}{4}$ RUBLE of 5 ZLOT (5 Polish Florins) of 1836.

Weight—239·950 Grains Troy (15·549 Grammes).

Fineness—See No. 2. . . . . 0 2 $5\frac{1}{8}$

4.—$\frac{3}{4}$ RUBLE of 5 ZLOT (5 Polish Florins) of 1829.

Weight—239·79 Grains Troy (15·538 Grammes).

Fineness—See No. 2. . . . . 0 2 $5\frac{1}{8}$

RUSSIA
POLAND.

PLATE XIX.—4.

RUSSIA.

POLAND.

SILVER COINS.

	£	s.	d.
1.—5 ZLOT Piece (5 Polish Florins) of 1831. Issued during the Revolution. *Weight*—239·79 Grains Troy (15·538 Grammes). *Fineness*—W. 0.13⅝. ($\frac{868 \cdot 056}{1000}$)	0	2	5⅛
2.—2 ZLOT Piece (2 Polish Florins) of 1831. Issued during the Revolution. *Weight*—140·233 Grains Troy (9·087 Grammes). *Fineness*—W. 3.19½. ($\frac{593 \cdot 75}{1000}$)	0	0	11⅝
3.—ZLOT (Polish Florin) of 1832. *Weight*—70·116 Grains Troy (4·543 Grammes). *Fineness*—See No. 2.	0	0	5⅞
4.—10 GROSZY Piece of 1838. Out of circulation since 1852. *Weight*—44·83 Grains Troy (2·905 Grammes). *Fineness*—W. 8.15¼. ($\frac{194 \cdot 444}{1000}$)	0	0	1¼
5.—5 GROSZY Piece of 1825. Out of circulation since 1852. *Weight*—22·41 Grains Troy (1·452 Gramme). *Fineness*—See No. 4.	0	0	0¾

RUSSIA
POLAND.

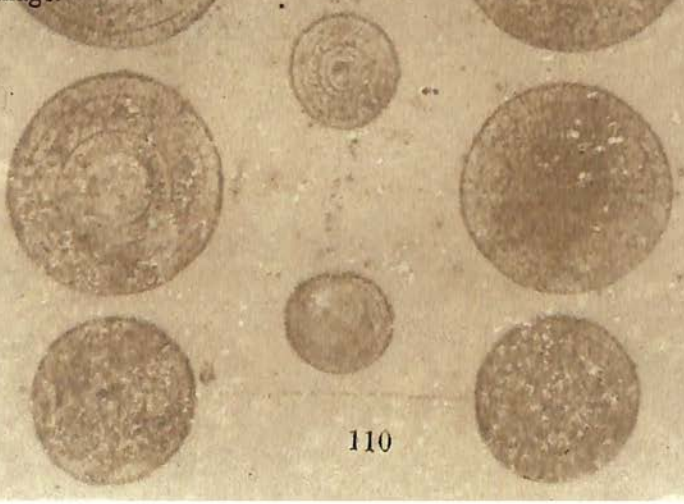
PLATE XX.

SIAM.

MONEY OF ACCOUNT: THE TICAL=4 SALUNG OR MIAM.
THE SALUNG=2 FUANG.

THE TICAL=ABOUT 2*s.* 6*d.*

Through the kindness of Messrs. Ralph Heaton and Sons, of Birmingham (the eminent Coiners to the Italian Government), we are enabled to insert here these new Siamese Coins. The dies were ordered by the Siamese Ambassadors during their stay in England in 1861, in order to be used in Siam for issuing a new Coinage. The *Weight* and *Fineness* cannot, therefore, be given; and we insert them here merely as Specimens of a proposed new Oriental Coinage.



SIAM.

PLATE XXI.—1.

SOUTH AMERICAN REPUBLICS.

Bolivia.

Money of Account: The Peso Corriente=8 Reales de Plata.
Or The Peso=100 Centesimos.

These Coins, mostly issued below their legal standards, are given as found by assays at different places.

	£	s.	d.
GOLD COINS.			
1.—Onza de Oro or Doblon (Doubloon) of 8 Escudos of 17 Pesos Corrientes or 16 Pesos de Plata, 1832. *Weight*—416·503 Grains Troy (26·989 Grammes). *Fineness*—W. 1.0½. $(\frac{870}{1000})$	3	4	$1\frac{5}{8}$
SILVER COINS.			
2.—Peso or Piaster of 1839. *Weight*—417 Grains Troy (27·021 Grammes). *Fineness*—W. 0.6. $(\frac{900}{1000})$	0	4	$4\frac{3}{8}$
3.—Peso or Piaster of 1859. *Weight*—306 Grains Troy (19·828 Grammes). *Fineness*—W. 0.6½. $(\frac{898}{1000})$	0	3	$2\frac{3}{8}$
4.—Peso or Piaster of 1861. *Weight*, *Fineness*, and *Value*—See No. 3.			

BOLIVIA

PLATE XXI.—2.

SOUTH AMERICAN REPUBLICS.

BOLIVIA.

SILVER COINS.

	£	s.	d.
1.—PESO or PIASTER of 8 REALES DE PLATA of 1851.			
Weight—416·503 Grains Troy (26·989 Grammes).			
Fineness—W. 0.5½. $(\frac{902}{1000})$	0	4	4½
2.—½ PESO or PIASTER of 4 REALES DE PLATA of 1830.			
Weight—208·012 Grains Troy (13·479 Grammes).			
Fineness—W. 3.2½. $(\frac{666}{1000})$	0	1	7¼
3.—½ PESO or PIASTER of 1856.			
Weight, *Fineness*, and *Value*—See No. 2.			
4.—½ PESO or PIASTER of 1857.			
Weight, *Fineness*, and *Value*—See No. 2.			
5.—¼ PESO of 2 REALES DE PLATA of 1830.			
Weight—103·983 Grains Troy (6·738 Grammes).			
Fineness—See No. 2.	0	0	9⅝
6.—1/16 PESO or ½ REAL of 1830.			
Weight—25·463 Grains Troy (1·650 Gramme).			
Fineness—See No. 2.	0	0	2⅜

BOLIVIA

PLATE XXI.—3.

SOUTH AMERICAN REPUBLICS.

CHILI.

MONEY OF ACCOUNT: THE PESO CORRIENTE=100 CENTAVOS (4*s.* 0½*d.*)

GOLD COINS.	£	*s.*	*d.*
1.—ONZA DE ORO or DOBLON (Doubloon) of 8 ESCUDOS (of 17¼ Pesos Corrientes or 16 Pesos de Plata) of 1819.			
Weight—417·707 Grains Troy (27·067 Grammes).			
Fineness—W. 1.0. $(\frac{875}{1000})$	3	4	8¼
2.—ONZA DE ORO or DOBLON of 1850.			
Weight, Fineness, and *Value*—See No. 1.			
3.—CONDOR of 10 PESOS of 1859.			
Weight—235·358 Grains Troy (15·251 Grammes).			
Fineness—W. 0.1⅝. $(\frac{900}{1000})$	1	17	6
4.—½ CONDOR of 5 PESOS of 1859.			
Weight—117·671 Grains Troy (7·625 Grammes).			
Fineness—See No. 3.	0	18	9
5.—1/5 CONDOR of 2 PESOS of 1857.			
Weight—47·068 Grains Troy (3·050 Grammes).			
Fineness—See No. 3.	0	7	6
6.—PESO of 1860.			
Weight—23·534 Grains Troy (1·525 Gramme).			
Fineness—See No. 3.	0	3	9

SOUTH AMERICAN REPUBLICS.

CHILI.

PLATE XXI.—4.

SOUTH AMERICAN REPUBLICS.

CHILI.

SILVER COINS.

	£	s.	d.
1.—PESO DURO of 1823.			
Weight—417·661 Grains Troy (27·064 Grammes).			
Fineness—W. 0.4½. ($\frac{906}{1000}$)	0	4	$4\frac{7}{8}$
2.—PESO or PIASTER of 1855.			
Weight—385·808 Grains Troy (25 Grammes).			
Fineness—W. 0.6. ($\frac{900}{1000}$)	0	4	$0\frac{1}{2}$
3.—½ PESO of 50 CENTAVOS of 1853.			
Weight—192·904 Grains Troy (12·5 Grammes).			
Fineness—See No. 2.	0	2	$0\frac{1}{4}$
4.—1/5 PESO of 20 CENTAVOS of 1861.			
Weight—77·161 Grains Troy (5 Grammes).			
Fineness—See No. 2.	0	0	$9\frac{3}{4}$
5.—DECIMO of 10 CENTAVOS of 1855.			
Weight—38·580 Grains Troy (2·5 Grammes).			
Fineness—See No. 2.	0	0	$4\frac{7}{8}$
6.—MEDIO DECIMO of 5 CENTAVOS of 1855.			
Weight—19·29 Grains Troy (1·25 Gramme).			
Fineness—See No. 2.	0	0	$2\frac{3}{8}$

CHILI

PLATE XXI.—5.

SOUTH AMERICAN REPUBLICS.

ECUADOR.

MONEY OF ACCOUNT: THE PESO OR PIASTER=100 CENTAVOS.
OR THE PESO=8 REALES.

GOLD COINS.

	£	s.	d.
1.—ONZA DE ORO or DOBLON (Doubloon) of 8 ESCUDOS of 1855.			
Weight—416·673 Grains Troy (27 Grammes).			
Fineness—W. 1.0½. $(\frac{870}{1000})$	3	4	2
2.—ONZA DE ORO of 1843.			
Weight, *Fineness*, and *Value*—See No. 1.			
3.—½ ONZA DE ORO of 4 ESCUDOS of 1841.			
Weight—208·336 Grains Troy (13·5 Grammes).			
Fineness—See No. 1.	1	12	1

SILVER COINS.

4.—5 FRANCOS Piece of 1858.			
Weight—385·808 Grains Troy (25 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	4	0½
5.—MACUQUINO PIASTER of 4 REALES of 8 DECIMOS, 1857.			
Weight—308·646 Grains Troy (20 Grammes).			
Fineness—See No. 4.	0	3	2¾

SOUTH AMERICAN REPUBLICS.

ECUADOR.

PLATE XXI.—6.

SOUTH AMERICAN REPUBLICS.

La Plata States.

Money of Account: The Peso or Piaster = 100 Centavos.
or The Peso = 8 Reales de Plata.

GOLD COINS.

According to assays.

	£	s	d.
1.—Onza de Oro or Doblon (Doubloon) of 8 Escudos of 1831.			
Weight—418 Grains Troy (27·086 Grammes).			
Fineness—W. 2.1¾. ($\frac{815}{1000}$)	3	0	3½
2.—¼ Onza de Oro of 2 Escudos of 1825.			
Weight—104·168 Grains Troy (6·750 Grammes).			
Fineness—W. 1.0½. ($\frac{870}{1000}$)	0	16	0½

SILVER COINS.

According to assays.

3.—Peso or Piaster of 8 Reales de Plata of 1813.			
Weight—416·009 Grains Troy (26·957 Grammes).			
Fineness—W. 0.6. ($\frac{900}{1000}$)	0	4	4¼
4.—Peso or Piaster of 1852.			
Weight—417·707 Grains Troy (27·067 Grammes).			
Fineness—See No. 3.	0	4	4½
5.—¼ Peso of 2 Reales of 1844.			
Weight—103·396 Grains Troy (6·700 Grammes).			
Fineness—W. 1.10. ($\frac{800}{1000}$)	0	0	11½

LA PLATA.

PLATE XXI.—7.

SOUTH AMERICAN REPUBLICS.

New Granada.

Money of Account: The Peso=100 Centavos.

GOLD COINS.	£	s.	d.
1.—Onza de Oro or Doblon (Bogota) of 16 Pesos of 1844. Partly alloyed with Silver. *Weight*—416·503 Grains Troy (26·989 Grammes). *Fineness*—W. 1.0½. ($\frac{870}{1000}$)	3	4	$1\frac{5}{8}$
2.—Onza de Oro of 1853 (Bogota). *Weight*—398·246 Grains Troy (25·806 Grammes). *Fineness*—W. 0.1⅝. ($\frac{900}{1000}$)	3	3	$5\frac{1}{4}$
3.—½ Onza de Oro of 1848 (Bogota). *Weight*—199·123 Grains Troy (12·903 Grammes). *Fineness*—See No. 2.	1	11	$8\frac{1}{2}$
4.—Condor of 10 Pesos of 1859 (Popayan). *Weight*—248·907 Grains Troy (16·129 Grammes). *Fineness*—See No. 2.	1	19	$7\frac{3}{4}$
5.—¼ Onza of 4 Pesos of 1848 (Bogota). *Weight*—99·553 Grains Troy (6·451 Grammes). *Fineness*—See No. 2.	0	15	$10\frac{1}{2}$
6.—1/8 Onza of 2 Pesos of 1848 (Bogota). *Weight*—49·769 Grains Troy (3·225 Grammes). *Fineness*—See No. 2.	0	7	$11\frac{1}{4}$
7.—1/5 Condor of 2 Pesos of 1859 (Popayan). *Weight*, *Fineness*, and *Value*—See No. 6.			
8.—1/16 Onza or Peso of 1849 (Bogota). *Weight*—24·876 Grains Troy (1·612 Gramme). *Fineness*—See No. 2.	0	3	$11\frac{1}{2}$

SOUTH AMERICAN REPUBLICS.

NEW GRANADA.

PLATE XXI.—8.

SOUTH AMERICAN REPUBLICS.

NEW GRANADA.

SILVER COINS. £ s. d.

1.—PESO or PIASTER of 1858.
Weight—385·808 Grains Troy (25 Grammes).
Fineness—W. 0.6. $(\frac{900}{1000})$ 0 4 0½

2.—PESO or OCHO REALES (8 Reales) of 1847.
Weight—308·646 Grains Troy (20 Grammes).
Fineness—See No. 1. . . . . 0 3 2¾

3.—PESO of 8 REALS DE PLATA of 1849.
Weight—398·246 Grains Troy (25·806 Grammes).
Fineness—See No. 1. . . . . 0 4 2

4.—PESO or OCHO REALES (8 Reales) of 1849.
Weight, Fineness, and *Value*—See No. 2.

5.—DOS REALES (2 Reales) of 1848.
Weight—99·553 Grains Troy (6·451 Grammes).
Fineness—See No. 1. . . . . 0 1 0½

6.—DOS REALES (2 Reales) of 1849.
Weight, Fineness, and *Value*—See No. 5.

7.—1/5 PESO or DOS DECIMOS (2 Reales) of 1855.
Weight—77·161 Grains Troy (5 Grammes).
Fineness—See No. 1. . . . . 0 0 9¾

SOUTH AMERICAN REPUBLICS

NEW GRANADA

PLATE XXI.—9.

SOUTH AMERICAN REPUBLICS.

COLOMBIA AND NEW GRANADA.

MONEY OF ACCOUNT: THE PESO=100 CENTAVOS.

GOLD COINS.

According to assays.

	£	s.	d.
1.—ONZA DE ORO or DOBLON (Doubloon) of 8 ESCUDOS of 1828 (Bogota).			
Weight—416·503 Grains Troy (26·989 Grammes).			
Fineness—W. 1.0½. $(\frac{870}{1000})$	3	4	$1\frac{5}{8}$
2.—$\frac{1}{8}$ ONZA DE ORO or ESCUDO of 1829 (Popayan).			
Weight—49·383 Grains Troy (3·200 Grammes).			
Fineness—W. 1.1⅜. $(\frac{860}{1000})$	0	7	6
3.—$\frac{1}{16}$ ONZA DE ORO or PESO of 1825 (Bogota).			
Weight—21·604 Grains Troy (1·400 Gramme).			
Fineness—See No. 2.	0	3	$3\frac{1}{2}$

SILVER COINS.

According to assays.

4.—PESO or PIASTER of 8 REALES of 1820.			
Weight—362·968 Grains Troy (23·520 Grammes).			
Fineness—W. 2.2. $(\frac{750}{1000})$	0	3	2
5.—PESO or DIEZ REALES (10 Reales) of 1851.			
Weight—398·246 Grains Troy (25·806 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	4	2
6.—REAL of 1848.			
Weight—39·815 Grains Troy (2·580 Grammes).			
Fineness—See No. 5.	0	0	5
7.—MEDIO REAL (½ Real) of 1848.			
Weight—19·907 Grains Troy (1·290 Gramme).			
Fineness—See No. 5.	0	0	$2\frac{1}{2}$

SOUTH AMERICAN REPUBLICS.

COLOMBIA & NEW GRANADA.

PLATE XXI.—10.

SOUTH AMERICAN REPUBLICS.

PERU.

MONEY OF ACCOUNT: THE PESO=100 CENTIMOS.

GOLD COINS.

According to assays.

	£	s	d.
1.—ONZA DE ORO or DOBLON (Doubloon) of 8 ESCUDOS of 1838.			
Weight—416·503 Grains Troy (26·989 Grammes).			
Fineness—W. 1.0½. ($\frac{870}{1000}$)	3	4	$1\frac{5}{8}$
2.—ONZA DE ORO of 1854.			
Weight, *Fineness*, and *Value*—See No. 1.			
3.—½ ONZA DE ORO of 4 ESCUDOS of 1853.			
Weight—208·181 Grains Troy (13·490 Grammes).			
Fineness—See No. 1.	1	12	0
4.—¼ ONZA DE ORO of 2 ESCUDOS of 1854.			
Weight—103·859 Grains Troy (6·730 Grammes).			
Fineness—See No. 1.	0	16	0
5.—1/8 ONZA DE ORO or ESCUDO of 1845.			
Weight—51·698 Grains Troy (3·350 Grammes).			
Fineness—See No. 1.	0	7	$11\frac{1}{2}$
6.—1/8 ONZA DE ORO of 1830.			
Weight, *Fineness*, and *Value*—See No. 5.			
7.—1/16 ONZA DE ORO or ½ ESCUDO of 1839.			
Weight—26·234 Grains Troy (1·700 Gramme).			
Fineness—See No. 1.	0	4	$0\frac{1}{2}$

SOUTH AMERICAN REPUBLICS.

PERU.

PLATE XXI.—11.

SOUTH AMERICAN REPUBLICS.

PERU.

SILVER COINS.

	£	s.	d.
1.—PESO or PIASTER of 8 Reales of 1830.			
Weight—416·673 Grains Troy (27 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	4	$4\frac{3}{8}$
2.—PESO or PIASTER of 1855.			
Weight—369·604 Grains Troy (23·950 Grammes).			
Fineness—W. $0.5\frac{3}{8}$. $(\frac{902\cdot778}{1000})$	0	3	$10\frac{1}{2}$
3.—½ PESO of 4 REALES of 1855.			
Weight—184·724 Grains Troy (11·970 Grammes).			
Fineness—See No. 2.	0	1	$11\frac{1}{4}$
4.—½ PESO of 50 CENTIMOS of 1858.			
Weight—182·980 Grains Troy (11·857 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	1	11
5.—½ PESO of 50 CENTIMOS of 1858.			
Weight, Fineness, and *Value*—See No. 4.			
6.—$\frac{1}{8}$ PESO or REAL of 1827.			
Weight—52·084 Grains Troy (3·375 Grammes).			
Fineness—See No. 1.	0	0	$6\frac{1}{2}$
7.—$\frac{1}{16}$ PESO or ½ REAL of 1829.			
Weight—26·018 Grains Troy (1·686 Gramme).			
Fineness—See No. 1.	0	0	3

SOUTH AMERICAN REPUBLICS.

Venezuela and Haity.

Money of Account in Venezuela: The Peso Macuquino=10 Reales or 100 Centavos (3*s.* 1*d.*)

" in Haity: The Gourde=100 Cents or Sous.

SILVER COINS.

	£	*s.*	*d.*
1.—½ Peso of 5 Reales of 1858.			
Weight—177·471 Grains Troy (11·50 Grammes).			
Fineness—W. 2.2. $(\frac{750}{1000})$	0	1	$6\frac{1}{2}$
2.—$^1/_5$ Peso of 2 Reales of 1858.			
Weight—70·988 Grains Troy (4·60 Grammes).			
Fineness—See No. 1.	0	0	$7\frac{3}{8}$
3.—$^1/_{10}$ Peso or Real of 1858.			
Weight—35·494 Grains Troy (2·30 Grammes).			
Fineness—See No. 1.	0	0	$3\frac{5}{8}$
4.—$^1/_{20}$ Peso or ½ Real of 1858.			
Weight—17·746 Grains Troy (1·15 Gramme).			
Fineness—See No. 1.	0	0	$1\frac{3}{4}$

The following Coins of Haity (not properly belonging under the head of "South American Republics,") vary considerably in *Fineness* (between $\frac{560}{1000}$ and $\frac{690}{1000}$), and it would, therefore, be useless to state even their average *Value*.

5.—30 Sous or Cents Piece of 1808.

Weight—94·908 Grains Troy (6·150 Grammes).

6.—15 Sous or Cents Piece of 1808.

Weight—72·531 Grains Troy (4·700 Grammes).

7.—7½ Sous or Cents Piece of 1808.

Weight—54·784 Grains Troy (3·550 Grammes).

PLATE XXII.—1.

SPAIN.

MONEY OF ACCOUNT: THE REAL=34 MARAVEDISES OR 100 CENTIMOS.

GOLD COINS.	£	s.	d.
1.—ONZA DE ORO or CUADRUPLO (Doubloon) of 8 ESCUDOS or 16 PIASTERS of Carolus IV, 1794.			
Weight—417·707 Grains Troy (27·067 Grammes).			
Fineness—W. 1.0. ($\frac{875}{1000}$)	3	4	8¼
2.—½ ONZA DE ORO of 4 ESCUDOS or 8 PIASTERS of Carolus III., 1787.			
Weight—208·845 Grains Troy (13·533 Grammes).			
Fineness—See No. 1.	1	12	4⅛
3.—½ ONZA DE ORO of Carolus IV., 1796.			
Weight, Fineness and *Value*—See No. 2.			
4.—¼ ONZA DE ORO of 2 ESCUDOS or 4 PIASTERS of Carolus IV., 1797.			
Weight—104·430 Grains Troy (6·767 Grammes).			
Fineness—See No. 1.	0	16	2
5.—¼ ONZO DE ORO of Carolus IV., 1801.			
Weight, Fineness, and *Value*—See No. 4.			
6.—1/8 ONZA DE ORO or ESCUDO of 2 PIASTERS of Carolus III., 1788.			
Weight—52·207 Grains Troy (3·383 Grammes).			
Fineness—See No. 1.	0	8	1
7.—½ ESCUDO or PIASTER of Carolus III., 1786.			
Weight—26·111 Grains Troy (1·692 Gramme).			
Fineness—See No. 1.	0	4	0½
8.—½ ESCUDO of Ferdinand VII., 1817.			
Weight, Fineness, and *Value*—See No. 7.			

SPAIN

A. BRAUN & WESTLING FRANKLIN.

PLATE XXI.—2.

SPAIN.

GOLD COINS.

	£	s.	d.
1.—160 Reales Piece or ½ Onza de Oro of Fernando VII., 1822.			
Weight—208·845 Grains Troy (13·533 Grammes).			
Fineness—W. 1.0. $(\frac{875}{1000})$	1	12	4⅛
2.—Doblon or Centen of 100 Reales of Isabella II., 1860.			
Weight—129·430 Grains Troy (8·387 Grammes).			
Fineness—W. 0.1⅝. $(\frac{900}{1000})$	1	0	7½
3.—80 Reales Piece or ¼ Onza de Oro of Joseph Napoleon, 1812.			
Weight—104·430 Grains Troy (6·767 Grammes).			
Fineness—See No. 1.	0	16	2
4.—80 Reales Piece of Isabella II., 1835.			
Weight, Fineness, and *Value*—See No. 3.			
5.—4 Piasters Piece of Isabella II., 1861.			
Issued for the Philippine Islands.			
Weight—103·535 Grains Troy (6·709 Grammes).			
Fineness—See No. 2.	0	16	6
6.—2 Piasters Piece of Isabella II., 1861.			
Issued for the Philippine Islands.			
Weight—51·76 Grains Troy (3·354 Grammes).			
Fineness—See No. 2.	0	8	3
7.—40 Reales Piece of Isabella II., 1861.			
Weight, Fineness, and *Value*—See No. 6.			

SPAIN

PLATE XXII.—3.

SPAIN.

SILVER COINS.

	£	s.	d.
1.—Piaster or Peso of 8 Reales de Plata of Carolus III., 1762.			
Weight—417·661 Grains Troy (27·064 Grammes).			
Fineness—W. 0.2. $(\frac{916 \cdot 667}{1000})$	0	4	$5\frac{1}{2}$
2.—Piaster or Peso of Carolus IV., 1793.			
The so-called "Pillar Dollar."			
Weight—417·691 Grains Troy (27·066 Grammes).			
Fineness—W. $0.5\frac{3}{8}$. $(\frac{902 \cdot 778}{1000})$	0	4	$4\frac{5}{8}$
3.—Piaster or Peso of 20 Reales de Vellon of Joseph Napoleon, 1812.			
Weight, *Fineness*, and *Value*—See No. 2.			
4.—Piaster or Peso of 8 Reales de Plata (Pillar Dollar) of Ferdinando VII., 1821.			
Weight, *Fineness*, and *Value*—See No. 2.			

PLATE XXII.—4.

SPAIN.

SILVER COINS.

	£	s.	d.
1.—20 Reales Piece or Piaster or Peso of Isabella II., 1849.			
Weight—417·691 Grains Troy (27·066 Grammes).			
Fineness—W. $0.5\frac{3}{8}$. $(\frac{902 \cdot 778}{1000})$	0	4	$4\frac{5}{8}$
2.—½ Piaster or Peso of 4 Reales of Carolus IV., 1789.			
Weight—208·845 Grains Troy (13·533 Grammes).			
Fineness—See No. 1.	0	2	$2\frac{1}{4}$
3.—¼ Piaster of 2 Reales of Carolus III., 1783.			
Weight—104.430 Grains Troy (6·767 Grammes).			
Fineness—See No. 1.	0	1	$1\frac{1}{8}$
4.—¼ Piaster of Carolus IV., 1806.			
Weight, *Fineness*, and *Value*—See No. 3.			
5.—¼ Piaster of Joseph Napoleon, 1811.			
Weight, *Fineness*, and *Value*—See No. 3.			
6.—Real de Plata of Carolus III., 1781.			
Weight—52·207 Grains Troy (3·383 Grammes).			
Fineness—See No. 1.	0	0	$6\frac{1}{2}$

SPAIN.

PLATE XXII.—5.

SPAIN.

SILVER COINS.	£	s.	d.
1.—Duro of 20 Reales of Isabella II., 1850. *Weight*—405·747 Grains Troy (26·292 Grammes). *Fineness*—W. 0.6. $(\frac{900}{1000})$	0	4	3
2.—Duro of 20 Reales of Isabella II., 1859. *Weight*—400·623 Grains Troy (25·960 Grammes). *Fineness*—See No. 1.	0	4	$2\frac{3}{8}$
3.—½ Duro of 10 Reales of Isabella II., 1852. *Weight*—202·873 Grains Troy (13·146 Grammes). *Fineness*—See No. 1.	0	2	$1\frac{1}{2}$
4.—½ Duro of 10 Reales of Isabella II., 1858. *Weight*—200·311 Grains Troy (12·980 Grammes). *Fineness*—See No. 1.	0	2	$1\frac{1}{8}$
5.—Peseta of 4 Reales of Isabella II., 1858. *Weight*—80·124 Grains Troy (5·192 Grammes). *Fineness*—See No. 1.	0	0	10
6.—Media Peseta of 2 Reales of Isabella II., 1860. *Weight*—40·061 Grains Troy (2·596 Grammes). *Fineness*—See No. 1.	0	0	5
7.—Real of Isabella II., 1858. *Weight*—20·030 Grains Troy (1·298 Gramme). *Fineness*—See No. 1.	0	0	$2\frac{1}{2}$

SPAIN.

PLATE XXIII.—1.

SWEDEN.

MONEY OF ACCOUNT: THE RIKSDALER RIKSMYNT=100 ÖRE.

GOLD COINS.	£	s.	d.
1.—DUCAT of Carl XIV., 1841. *Weight*—53·797 Grains Troy (3·486 Grammes). *Fineness*—B. 1.1⅝. $(\frac{975 \cdot 610}{1000})$	0	9	3½
2.—DUCAT of Oscar, 1859. *Weight, Fineness,* and *Value*—See No. 1.			

SILVER COINS.

3.—RIKSDALER SPECIES of 48 SKILLING of Gustav III., 1777. *Weight*—451·781 Grains Troy (29·275 Grammes). *Fineness*—W. 0.11⅛. $(\frac{878 \cdot 472}{1000})$	0	4	7½
4.—RIKSDALER SPECIES of Carl XIV., 1842. *Weight*—534·067 Grains Troy (34·607 Grammes). *Fineness*—W. 2.2. $(\frac{750}{1000})$	0	4	8
5.—RIKSDALER SPECIES of 4 RIKSDALERS or 400 ÖRE of Oscar, 1856. *Weight, Fineness,* and *Value*—See No. 4.			

SWEDEN

PLATE XXIII.—2.

SWEDEN AND NORWAY.

MONEY OF ACCOUNT IN NORWAY: THE SPECIES-DALER=5 ORT.
THE ORT=24 SKILLING.
OR THE SPECIES-DALER=120 SKILLING.

SILVER COINS.	£	s.	d.
1.—SPECIES-DALER of Carl XIV. Johann (Norway), 1834.			
Weight—445·886 Grains Troy (28·893 Grammes).			
Fineness—W. 0.12. $(\frac{875}{1000})$	0	4	$6\frac{1}{2}$
2.—SPECIES-DALER of Carl XIV. Johann (Norway), 1844.			
Weight, Fineness, and *Value*—See No. 1.			
3.—SPECIES-DALER of Oscar (Norway), 1857.			
Weight, Fineness, and *Value*—See No. 1.			
4.—$\frac{1}{6}$ RIKSDALER-SPECIES of 8 SKILLING of Gustav IV. Adolph, 1803.			
Weight—95·665 Grains Troy (6·199 Grammes).			
Fineness—W. 2.16$\frac{1}{8}$. $(\frac{690 \cdot 972}{1000})$	0	0	$9\frac{1}{4}$
5.—$\frac{1}{4}$ RIKSDALER of 12 SKILLING of Oscar (Norway), 1848.			
Weight—131·205 Grains Troy (8·502 Grammes).			
Fineness—W. 2.2. $(\frac{750}{1000})$	0	1	$1\frac{3}{4}$
6.—RIKSDALER-RIKSMYNT of 100 ÖRE of Carl XV., 1860.			
Weight, Fineness, and *Value*—See No. 5.			

PLATE XXIII.—3.

SWEDEN AND NORWAY.

SILVER COINS. £ s. d.

1.—1/8 Riksdaler-Species of 6 Skilling-Species of Carl XIV, 1831.
Weight—65·602 Grains Troy (4·251 Grammes).
Fineness—W. 2.2. ($\frac{750}{1000}$) . . . . . 0 0 $6\frac{7}{8}$

2.—24 Skilling-Species Piece or 1/5 Species-Daler of Oscar (Norway), 1848.
Weight—113·504 Grains Troy (7·355 Grammes).
Fineness—W. 2.17. ($\frac{687·5}{1000}$) . . . . . 0 0 $10\frac{7}{8}$

3.—50 Öre Piece or ½ Riksdaler-Riksmynt of Oscar, 1837.
Weight, Fineness, and *Value*—See No. 1.

4.—12 Skilling-Species Piece or 1/10 Species-Daler of Oscar (Norway), 1845.
Weight—44·583 Grains Troy (2·889 Grammes).
Fineness—W. 0.12. ($\frac{875}{1000}$) . . . . . 0 0 $5\frac{1}{2}$

5.—8 Skilling-Species Piece or 1/15 Species-Daler of Carl XIV. Johann (Norway), 1819.
Weight—52·022 Grains Troy (3·371 Grammes).
Fineness—W. 5.2. ($\frac{500}{1000}$) . . . . . 0 0 $3\frac{1}{2}$

6.—1/24 Riksdaler of 2 Skilling of Carl XIV., 1813.
Weight—42·793 Grains Troy (2·773 Grammes).
Fineness—W. 6.10⅜. ($\frac{381·944}{1000}$) . . . . . 0 0 $2\frac{1}{4}$

7.—25 Öre Piece or ¼ Riksdaler-Riksmynt of Oscar, 1859.
Weight—32·793 Grains Troy (2·125 Grammes).
Fineness—See No. 1. . . . . 0 0 $3\frac{3}{8}$

8.—1/16 Riksdaler-Species of 3 Skilling-Species of Oscar, 1852.
Weight, Fineness, and *Value*—See No. 7.

9.—1/32 Riksdaler-Species of 1½ Skilling-Species of Oscar, 1853.
Weight—16·389 Grains Troy (1·062 Gramme).
Fineness—See No. 1. . . . . 0 0 $1\frac{5}{8}$

10.—10 Öre Piece or 1/10 Riksdaler-Riksmynt of Oscar, 1859.
Weight—13·117 Grains Troy (0·850 Gramme).
Fineness—See No. 1. . . . . 0 0 $1\frac{3}{8}$

SWEDEN.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

SWITZERLAND.

MONEY OF ACCOUNT: THE FRANC=100 CENTIMES.

No Gold Coins.

	£	s.	d.
1.—5 FRANCS Piece of 1851.			
Weight—385·808 Grains Troy (25 Grammes).			
Fineness—W. 0.6. $(\frac{900}{1000})$	0	4	$0\frac{1}{2}$
2.—2 FRANCS Piece of 1860.			
Weight—154·323 Grains Troy (10 Grammes).			
Fineness—See No. 1.	0	1	$7\frac{3}{8}$
3.—FRANC of 1861.			
Weight—77·161 Grains Troy (5 Grammes).			
Fineness—See No. 1.	0	0	$9\frac{3}{4}$
4.—½ FRANC of 1851.			
Weight—38·580 Grains Troy (2·50 Grammes).			
Fineness—See No. 1.	0	0	$4\frac{7}{8}$
5.—20 RAPPEN Piece of 1859.			
A so-called Billon Coin, composed of silver, copper, zinc, and nickel.			
Weight—50·155 Grains Troy ($3\frac{1}{4}$ Grammes).			
Fineness—W. 9.6. $(\frac{150}{1000})$			
Intrinsic *Value* 1*d.*; in common circulation nearly 2d.			
6.—10 RAPPEN Piece of 1851 (Billon).			
Weight—38·58 Grains Troy ($2\frac{1}{2}$ Grammes).			
Fineness—W. 9.18. $(\frac{100}{1000})$			
Intrinsic *Value*. $0\frac{1}{2}$d.; in common circulation about	0	0	1
7.—5 RAPPEN Piece of 1850 (Billon).			
Weight—25·72 Grains Troy ($1\frac{2}{3}$ Gramme).			
Fineness—W. 10.10. $(\frac{50}{1000})$			
Intrinsic *Value* $0\frac{1}{4}$d.; in common circulation . .	0	0	$0\frac{1}{2}$

1

2

3

4

5

6

7

PLATE XXV.—1.

TURKISH EMPIRE.

MONEY OF ACCOUNT: THE PIASTER=40 PARA.
THE PARA=3 ASPERS.

The *Weight* and *Fineness* of Turkish Gold and Silver Coins were always very fluctuating, and have always deviated more or less from the lawful standard at which they ought to have been brought out. It is, therefore rather difficult in some cases to give the statements of the same with accuracy.

GOLD COINS.

	£	s.	d.
1.—100 PIASTERS Piece or TURKISH LIRA, coined at Constantinople, 1839. *Weight*—111·359 Grains Troy (7·216 Grammes). *Fineness*—W. 0.0$\frac{1}{16}$. ($\frac{916}{1000}$)	0	18	1
2.—20 PIASTERS Piece, coined at Constantinople, 1807. *Weight*—25·417 Grains Troy (1·647 Gramme). *Fineness*—W. 1.3$\frac{7}{8}$. ($\frac{835}{1000}$)	0	3	10
3.—50 PIASTERS Piece, coined at Cairo (Egypt), 1839. *Weight*—66 Grains Troy (4·277 Grammes). *Fineness*—W. 1.0$\frac{1}{8}$. ($\frac{874}{1000}$)	0	10	2½
4.—50 PIASTERS Piece, coined at Constantinople, 1839. *Weight*—55·679 Grains Troy (3·608 Grammes). *Fineness*—See No. 1.	0	9	0½
5.—10 PIASTERS Piece or ¼ SEQUIN, coined at Constantinople, 1788. *Weight*—12·208 Grains Troy (0·791 Gramme). *Fineness*—W. 1.3$\frac{7}{8}$. ($\frac{835}{1000}$)	0	1	10
6.—20 PIASTERS Piece, coined at Constantinople, 1839. *Weight*—22·271 Grains Troy (1·443 Gramme). *Fineness*—W. 0.0$\frac{1}{16}$. ($\frac{916}{1000}$)	0	3	8
7.—5 PIASTERS Piece, coined at Constantinople, 1807. *Weight*—6·203 Grains Troy (0·402 Gramme). *Fineness*—W. 1.3$\frac{7}{8}$. ($\frac{835}{1000}$)	0	0	11

TURKEY

PLATE XXV.—2.

TURKISH EMPIRE.

SILVER COINS.

	£	s.	d.
1.—PIASTER, coined at Constantinople, 1807. *Weight*—231·485 Grains Troy (15 Grammes). *Fineness*—W. 8.8. $(\frac{225}{1000})$	0	0	$7\frac{1}{4}$
2.—PIASTER, coined at Constantinople, 1807. *Weight*—202·549 Grains Troy (13·125 Grammes). *Fineness*—W. 5.10½. $(\frac{465}{1000})$	0	1	$0\frac{3}{4}$
3.—20 PIASTERS Piece or JIRMILIK, coined at Constantinople, 1839. *Weight*—371·225 Grains Troy (24·055 Grammes) *Fineness*—W. 1.2⅞. $(\frac{830}{1000})$	0	3	$7\frac{1}{8}$
4.—20 PIASTERS Piece or JIRMILIK, coined at Constantinople, 1839. *Weight, Fineness*, and *Value*—See No. 3.			

TURKEY

PLATE XXV.—3.

TURKISH EMPIRE.

SILVER COINS.

	£	s.	d.
1.—6 PIASTERS Piece, coined at Constantinople, 1839. *Weight*—198 Grains Troy (12·830 Grammes). *Fineness*—W. 5.17½. $(\frac{435}{1000})$	0	1	0
2.—PIASTER, coined at Constantinople, 1807. *Weight*—202·549 Grains Troy (13·125 Grammes). *Fineness*—5.10½. $(\frac{465}{1000})$	0	1	0¾
3.—20 PIASTERS Piece, coined at Constantinople, 1860. *Weight*—371·225 Grains Troy (24·055 Grammes). *Fineness*—W. 1.2⅞. $(\frac{830}{1000})$	0	3	7⅛
4.—3 PIASTERS Piece, coined at Constantinople, 1839. *Weight*—99 Grains Troy (6·635 Grammes). *Fineness*—W. 5.17½. $(\frac{435}{1000})$	0	0	6

TURKEY

PLATE XXV.—4.

TURKISH EMPIRE.

SILVER COINS.

	£	s.	d.
1.—5 PIASTERS Piece of Tunis, 1850. *Weight*—247 Grains Troy (16 Grammes). *Fineness*—W. 1.2⅞. $(\frac{830}{1000})$	0	2	4½
2.—½ PIASTER, coined at Cairo (Egypt), 1807. *Weight*—96 Grains Troy (6·221 Grammes). *Fineness*—W. 6.12¾. $(\frac{372}{1000})$	0	0	4½
3.—10 PIASTERS Piece or ONLIK, coined at Constantinople, 1839. *Weight*—185·61 Grains Troy (12·027 Grammes). *Fineness*—See No. 1.	0	1	9½
4.—5 PIASTERS Piece or BESHLIK, coined at Constantinople, 1839. *Weight*—92·806 Grains Troy (6·013 Grammes). *Fineness*—See No. 3.	0	0	10¾
5.—5 PIASTERS Piece or BESHLIK, coined at Constantinople, 1839. *Weight, Fineness*, and *Value*—See No. 4.			
6.—20 PARAS Piece, coined at Constantinople, 1839. *Weight*—26·234 Grains Troy (1·700 Gramme). *Fineness*—W. 9.0. $(\frac{175}{1000})$	0	0	0⅝
7.—2 PIASTERS Piece or IKLIK, coined at Constantinople, 1839. *Weight*—37·114 Grains Troy (2·405 Grammes). *Fineness*—See No. 3.	0	0	4⅝
8.—PIASTER, coined at Constantinople, 1839. *Weight*—18·557 Grains Troy (1·202 Gramme). *Fineness*—See No. 3.	0	0	2¼

TURKEY

PLATE XXVI.—1.

UNITED STATES OF NORTH AMERICA.

MONEY OF ACCOUNT: THE DOLLAR=100 CENTS.

GOLD COINS.	£	s.	d.
1.—50 DOLLARS Piece of 1851. Issued by the United States Government for California since 1851; the alloy only Silver. The Coin bears the stamp of the United States Assayer of Gold for California, "Augustus Humbert." *Weight*—1319·312 Grains Troy (85·490 Grammes). *Fineness*—W. 0.3½. ($\frac{880}{1000}$)	10	5	6
2.—20 DOLLARS Piece of 1853. Issued by authority of the United States Government for California. *Weight*—516 Grains Troy (33 436 Grammes). *Fineness*—W. 0.1⅝. ($\frac{900}{1000}$)	4	2	2
3.—10 DOLLARS Piece of 1852. Issued by authority of the United States Government for California. *Weight*—262·669 Grains Troy (17·0207 Grammes). *Fineness*—W. 0.3⅛. ($\frac{884}{1000}$)	2	1	1
4.—5 DOLLARS Piece of 1849. Issued by the private mint of Moffat and Co., in San Francisco. The diadem of the Goddess of Liberty on the face of the Coins, bears the inscription of "Moffat and Co.," instead of "Liberty." The reverse shows the legend "S. M. V. California Gold," *i. e.*, Standard mint value California Gold. *Weight*, found upon examination, 129·122 Grains Troy (8·367 Grammes). *Fineness*, according to assays, W.0.1⅞. ($\frac{897}{1000}$) . .	1	0	6
5.—DOLLAR of 1853. Issued by private mint in California. *Weight*—25·80 Grains Troy (1·6718 Gramme). *Fineness*—W. 0.1⅝. ($\frac{900}{1000}$)	0	4	1¼
6.—½ DOLLAR of 1860. Issued by private mint in California. *Weight*—12·90 Grains Troy (0·8359 Grammes). *Fineness*—See No. 5.	0	2	0⅝

UNITED STATES OF NORTH AMERICA

PLATE XXVI.—2.

UNITED STATES OF NORTH AMERICA.

GOLD COINS.

	£	s.	d.
1.—20 DOLLARS Piece (Double Eagle) of 1860.			
Weight—516 Grains Troy (33·436 Grammes).			
Fineness—W. $0.1\frac{5}{8}$. $(\frac{900}{1000})$	4	2	2
2.—10 DOLLARS Piece (Eagle) of 1855.			
Weight—258 Grains Troy (16·718 Grammes).			
Fineness—See No. 1.	2	1	1
3.—5 DOLLARS Piece ($\frac{1}{2}$ Eagle) of 1843.			
Weight—129 Grains Troy (8·359 Grammes).			
Fineness—See No. 1.	1	0	$6\frac{1}{2}$
4.—3 DOLLARS Piece of 1854.			
Weight—77·399 Grains Troy (5·0154 Grammes).			
Fineness—See No. 1.	0	12	4
5.—$2\frac{1}{2}$ DOLLARS Piece ($\frac{1}{4}$ Eagle) of 1843.			
Weight—$64\frac{1}{2}$ Grains Troy (4·179 Grammes).			
Fineness—See No. 1.	0	10	$3\frac{1}{4}$
6.—DOLLAR of 1854.			
Weight—25·80 Grains Troy (1·6718 Gramme).			
Fineness—See No. 1.	0	4	$1\frac{1}{4}$

UNITED STATES OF NORTH AMERICA

PLATE XXVI.—3.

UNITED STATES OF NORTH AMERICA.

GOLD COINS. £ s. d.

1.—5 DOLLARS Piece (½ Eagle) of 1800.

Weight—135 Grains Troy (8·7478 Grammes).
Fineness—Standard. $(\frac{916{\cdot}667}{1000})$ 1 1 10¾

2.—5 DOLLARS Piece (½ Eagle) of 1810.

Weight, Fineness, and *Value*—See No. 1.

3.—5 DOLLARS Piece (½ Eagle) of 1837.

Weight—129 Grains Troy (8·359 Grammes).
Fineness—W. 0.1⅝. $(\frac{900}{1000})$ 1 0 6½

4.—5 DOLLARS Piece (½ Eagle) of 1849.

Issued by private mint at San Francisco, California, marked "N. G. & N.," and coined of California Gold, as it is found in its natural state, which contains some Silver.

Weight—129 Grains Troy (8·359 Grammes).
Fineness, on an average—W. 0 3½. $(\frac{880}{1000})$ . . . 1 0 1

5.—5 DOLLARS Piece of 1836.

Weight—129 Grains Troy (8·359 Grammes).
Fineness—W. 0.1⅝. $(\frac{899{\cdot}225}{1000})$ 1 0 6¼

6.—2½ DOLLARS Piece (¼ Eagle) of 1796.

Weight—67·5 Grains Troy (4·3739 Grammes).
Fineness—Standard. $(\frac{916{\cdot}667}{1000})$ 0 10 11⅜

7.—2½ DOLLARS Piece (¼ Eagle) of 1835.

Weight—64·5 Grains Troy (4·1795 Grammes).
Fineness—W. 0.1¾. $(\frac{899{\cdot}225}{1000})$ 0 10 3

8.—½ DOLLAR of 1852.

Issued by private mint in California.

Weight—12·90 Grains Troy (0·8359 Gramme).
Fineness—W. 0.1⅝. $(\frac{900}{1000})$ 0 2 0⅝

9.—¼ DOLLAR of 1856.

Issued by private mint in California.

Weight—6·449 Grains Troy (0·4179 Gramme).
Fineness—See No. 8. . . . . 0 1 0¼

UNITED STATES OF NORTH AMERICA.

A. BRAUN & MUFFLING PRINTERS.

PLATE XXVI.—4.

UNITED STATES OF NORTH AMERICA.

SILVER COINS.

	£	s.	d.
1.—Dollar of 1798.			
Weight—416 Grains Troy (26·956 Grammes).			
Fineness—W. 0.7$\frac{3}{4}$. ($\frac{892 \cdot 428}{1000}$)	0	4	3$\frac{3}{4}$
2.—Dollar of 1857.			
Weight—412·5 Grains Troy (26·729 Grammes).			
Fineness—W. 0.6. ($\frac{900}{1000}$)	0	4	3$\frac{3}{4}$
3.—½ Dollar of 1807.			
Weight—208 Grains Troy (13·478 Grammes).			
Fineness—See No. 1.	0	2	1$\frac{7}{8}$
4.—½ Dollar (50 Cents) of 1832.			
Weight, Fineness, and *Value*—See No. 3.			
5.—½ Dollar (50 Cents) of 1837.			
Weight—206·25 Grains Troy (13·365 Grammes).			
Fineness—W. 0.6. ($\frac{900}{1000}$)	0	2	1$\frac{7}{8}$

PLATE XXVI.—5.

UNITED STATES OF NORTH AMERICA.

SILVER COINS.

	£	s.	d.
1.—½ Dollar of 1858. *Weight*—192 Grains Troy (12·441 Grammes). *Fineness*—W. 0.6. $(\frac{900}{1000})$	0	2	$0\frac{1}{8}$
2.—¼ Dollar (25 Cents) of 1805. *Weight*—104 Grains Troy (6·739 Grammes). *Fineness*—W. $0.7\frac{3}{4}$. $(\frac{892 \cdot 438}{1000})$	0	1	1
3.—¼ Dollar (25 Cents) of 1832. *Weight, Fineness,* and *Value*—See No. 2.			
4.—¼ Dollar (25 Cents) of 1861. *Weight*—96 Grains Troy (6·221 Grammes). *Fineness*—See No. 1.	0	1	0
5.—Dime (10 Cents) of 1796. *Weight*—41·605 Grains Troy (2 696 Grammes). *Fineness*—See No. 2.	0	0	$5\frac{1}{4}$
6.—Dime (10 Cents) of 1832. *Weight, Fineness,* and *Value*—See No. 5.			
7.—Dime (10 Cents) of 1853. *Weight*—38·400 Grains Troy (2·4883 Grammes). *Fineness*—W. 0.6. $(\frac{900}{1000})$	0	0	$4\frac{7}{8}$
8.—½ Dime (5 Cents) of 1795. *Weight*—20·803 Grains Troy (1·348 Gramme). *Fineness*—See No. 2.	0	0	$2\frac{5}{8}$
9.—½ Dime (5 Cents) of 1835. *Weight, Fineness,* and *Value*—See No. 8.			
10.—½ Dime (5 Cents) of 1853. *Weight*—19·200 Grains Troy (1·244 Gramme). *Fineness*—See No. 7.	0	0	$2\frac{1}{2}$
11.—3 Cents Piece of 1852. *Weight*—12·376 Grains Troy (0·802 Gramme). *Fineness*—W. 2.2. $(\frac{750}{1000})$	0	0	$1\frac{5}{8}$

00087472

Digitized with financial assistance from the
Government of Maharashtra
on 18 July, 2018